B.C.
Gov't.P.

BRITISH COLUMBIA
DEPARTMENT OF MINES AND PETROLEUM RESOURCES
PETROLEUM AND NATURAL GAS BRANCH
VICTORIA

HON. W. K. KIERNAN, *Minister* P. J. MULCAHY, *Deputy Minister*

SCHEDULE of WELLS DRILLED for OIL and NATURAL GAS in BRITISH COLUMBIA

(1962)

Volume IV

LEGISLATIVE LIBRARY
DISCARDED

LEGISLATIVE LIBRARY OF ONTARIO
RECEIVED

1963

PRICE, $5

BRITISH COLUMBIA

DEPARTMENT OF MINES AND PETROLEUM RESOURCES

PETROLEUM AND NATURAL GAS BRANCH

VICTORIA

HON. W. K. KIERNAN, MINISTER P. J. MULCAHY, DEPUTY MINISTER

SCHEDULE of WELLS DRILLED for OIL and NATURAL GAS in BRITISH COLUMBIA

(1962)

Volume IV

1963

105-07316/

TABLE OF CONTENTS

Page

Foreward 3

Explanation of Listing 4

Oil and Gas Fields Designated as of December 31, 1962 10

Well Information:

1. Northeastern British Columbia 20
2. Fernie Area 194
3. Vancouver-Chilliwack Area 195
4. Graham Island (Queen Charlotte Islands) 196

Corrections to Previous Volumes 197

Appendices:

Appendix I. Summary of Land Survey System 198
Appendix II. Summary of Well Names Changed during 1962 . 201
Appendix III. Summary of Wells Reclassified during 1962 . 203
Appendix IV. Summary of Well Classifications changed during 1962 205

Maps and Charts:

Figure 1. British Columbia Drilling Areas .... Facing 8
Figure 2. Oil and Gas Fields of Northeastern British Columbia 9
Figure 3. The National Topographic Series Map Numbering System .... Facing 198
Figure 4. Township System of the Peace River Block. Facing 199

Indices:

Index I. Alphabetical Index of Wells 206
Index II. Drilling Authority Index of Wells 217
Index III. Location of Index of Wells of Northeastern British Columbia 228

FOREWORD

This is Volume IV of the publication - "Schedule of Wells Drilled for Oil and Natural Gas in British Columbia - 1962." It contains that well information which is releasable in accordance with the Regulations Governing the Drilling of Wells and the Production and Conservation of Oil and Natural Gas. It covers the period from 8:00 a.m. January 1, 1962 to 8:00 a.m. January 1, 1963.

The information contained herein is condensed from reports submitted by the operators of the listed wells to the Petroleum and Natural Gas Branch, Department of Mines and Petroleum Resources.

EXPLANATION OF LISTING

The same format has been followed for Volume IV as used in Volumes II and III and is based upon the form used in the release of information in the Monthly Drilling and Land Report.

A brief explanation of the various items appearing in the Schedule follows:

GEOGRAPHICAL AREAS: There are eight geographical areas in British Columbia recognized for the purposes of listing, namely:

1. Northeastern British Columbia
2. Cariboo
3. Fernie
4. Okanagan
5. Kamloops
6. Vancouver-Chilliwack
7. Vancouver Island and Gulf Islands
8. Graham Island (Queen Charlotte Islands)

The wells listed in this volume are located in the following areas:

1. Northeastern British Columbia
2. Fernie
3. Vancouver-Chilliwack
4. Graham Island (Queen Charlotte Islands)

ARRANGEMENT OF WELLS: In each geographical area the wells are listed in alphabetical order of the first portion of the well name followed by the alphabetical order of the designated field or specific area and lastly by the alphabetical/numerical order of the location.

MANNER OF DRILLING: Unless otherwise indicated it will be assumed that rotary drilling rigs and conventional drilling mud were employed.

DRILLING AUTHORITY NUMBER: This is the number assigned to the well location upon approval of the Application for a Drilling Authority.

WELL NAME: This is the official name of the well on January 1, 1963 as recorded in the Official Well-names Register.

CLASSIFICATION: Each well is given a classification at the time the Application for a Drilling Authority is approved. The classification is based upon the well location's proximity to other wells and the proposed depth of the well.

The classes of well locations and their definitions are as follows:

1. Development (Dev) well location is in the same or a contiguous spacing area to a completed oil or gas well.

2. Exploratory Outpost (EO) well location is further than one contiguous spacing area and within 4 1/2 miles of a completed oil or gas well.

3. Exploratory Wildcat (EW) well location is greater than 4 1/2 miles from a completed oil or gas well.

4. Deep Pool Test (DPT) well location is in the same or contiguous spacing area as a completed oil or gas well but having the intention of drilling deeper than the aforementioned completed well.

5. Shallow Pool Test (SPT) well location is in the same or contiguous spacing area as a completed oil or gas well but having the intention of testing a hitherto unexploited shallow pool.

OPERATOR: The operator of the well is the individual or firm responsible for the drilling of the well. The operator's name appears under the well name in the listing.

TITLES: Titles pertaining to the drilling of wells in British Columbia are:

Permit
Petroleum and Natural Gas Lease
Natural Gas Lease
Natural Gas Licence
Drilling Reservation

LOCATION: Wells situated within the Peace River Block and in the Vancouver-Chilliwack area are located by the Township system (see Appendix No. I). Wells located in northeastern British Columbia, outside of the Peace River Block, are defined by the Grid system (see Appendix No. I).

Township System: 7-3-79-17 W6M is to be read "Legal Subdivision 7 of Section 3 in Township 79, Range 17, West of the 6th Meridian."

Grid System: d-95-H, 94-G-7 is to be read "quarter Unit d of Unit 95, Block H of the National Topographic Series Map 94-G-7."

CO-ORDINATES: The co-ordinates are given in feet for the well location from a corner of a surveyed land division.

SPUD: Date of spudding: The date that the actual drilling commenced is given numerically as follows: day, month, year.

RR: Date of rig release: The date that the drilling rig was released by the operator is given numerically as follows: day, month, year.

STATUS: This indicates the condition of the well as of January 1, 1963. In the case of a well being completed the geological designation of the reservoir is shown and the Interval Open to Production (IOTP) stated.

For most wells the formation or member containing the reservoir is indicated. If this is not possible a broader geological designation is adopted, which may refer production to the Group or System in which the reservoir lies.

IOTP: The Interval Open to Production is the overall interval that has been opened for production. This may be the overall perforations for each formation or the portion of the hole below the casing in an "open hole" completion.

GR: Ground Elevation is that elevation above datum, in this case, sea level.

KB: Kelly Bushing Elevation is that elevation above datum, in this case, sea level.

TD: Total Depth is the final depth of the well as measured in feet from the Kelly Bushing unless otherwise stated.

CASING: The casing inserted in the well is tabulated as follows: Size (OD), Setting Depth, and Sacks of Cement used.

LOGS: The type of all logs taken at the well is given, using the following abbreviations:

AV - Acoustic Velocity
C - Caliper
CEM - Cemoton
CL - Conductivity Laterolog
CV - Continuous velocity
D - Directional
DIP - Dipmeter
E - Electrical
FT - Formation Tester
FRX - Forxo
GC - Gamma Correlation
GRN - Gamma Ray Neutron
GRS - Gamma Ray Sonic
I - Induction
IE - Induction Electrical
L - Latero
M - Micro
MC - Micro Caliper

ML - Micro Latero
PERF - Perforating
RA - Radioactivity
RD - Radiation
S - Sonic
SC - Section Gauge
SGRC - Sonic Gamma Ray and Caliper
T - Temperature
V - Velocity

CORES: The intervals cored are given. All British Columbia core is now stored at the Geological Laboratory, Charlie Lake. All correspondence pertaining to core should be addressed to:

District Engineer,
Petroleum and Natural Gas Branch,
Department of Mines and Petroleum Resources,
P.O. Box 1690,
Fort St. John, B.C.

SAMPLES: The interval(s) over which bit cutting samples were obtained is given. Samples from non-confidential wells are available for examination at the following offices:

(a) Petroleum and Natural Gas Branch,
Department of Mines and Petroleum Resources,
Charlie Lake.
(postal address given above)

(b) Petroleum and Natural Gas Branch,
Department of Mines and Petroleum Resources,
Douglas Building,
Victoria, B.C.

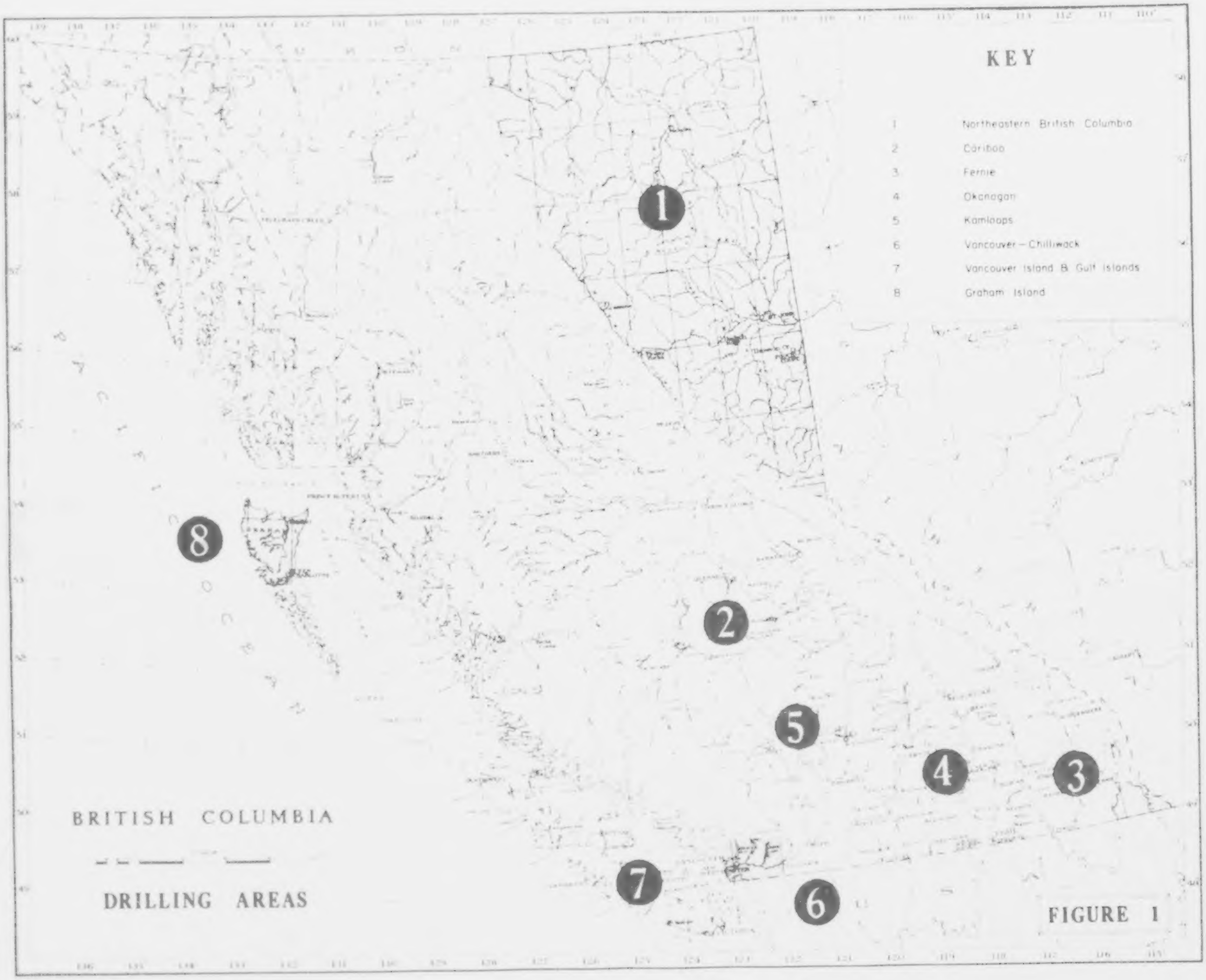
(c) Geological Survey of Canada,
406 Customs Building,
Calgary, Alberta.

DSTS: The reporting of Drill Stem Tests is limited to intervals, fluid recoveries, and gas flows.

WLTS: The reporting of Wire Line Tests is limited to intervals and fluid recoveries.

GEOLOGY: The geological Markers as picked by the operator and the department are given for each well. The operator's tops are taken from the Well History or the Well Completion Report form. Departmental markers are derived from a combined study of the well logs, samples, and cores. The nomenclature used is based as far as possible on published descriptions of the various geological units and it follows that established in the previous Schedules.

Certain of the geological terms used in the Schedule follow a Departmental usage which is not necessarily widely adopted in


KEY
1 Northeastern British Columbia
2 Cariboo
3 Fernie
4 Okanagan
5 Kamloops
6 Vancouver – Chilliwack
7 Vancouver Island & Gulf Islands
8 Graham Island
P A C I F I C O C E A N
1
2
3
4
5
6
7
8

BRITISH COLUMBIA

DRILLING AREAS

FIGURE 1

the industry. The following notes are therefore given:

Bluesky-Gething: In this Schedule the Bluesky has not been separated from the Gething and the total unit is termed the Bluesky-Gething. However, it is recognized that if the Bluesky is present it comprises a relatively thin upper sequence resting on the Gething. Thus only production from near the top of the unit is referred to the Bluesky-Gething. Production from lower in the unit which clearly cannot belong to the Bluesky is designated Gething production.

Dunlevy: The term Dunlevy, which is derived from the formation of the foothills equivalent to the Cadomin and Nikanassin, is used when the lithological break between the Cadomin and Nikanassin cannot be clearly recognized (for example, as in the Blueberry area) or when it cannot be definitely determined whether the deposits in question belong to the Cadomin or the Nikanassin (mainly in the area of pinchout of these formations).

Upper Carbonate of Schooler Creek (abbreviated S.C.-Upper Carbonate): In the Laprise-Jedney and Nig Creek areas doubt still exists as to the equivalence of the producing beds in terms of the subsurface Triassic formations based on the type sections of the Fort St. John area. Therefore, in the Laprise-Jedney and Nig Creek areas production from the uppermost Triassic is given the more general designation "Upper Carbonate of Schooler Creek."

Daiber Group: This group name is used in place of the Toad-Grayling formations employed in previous Schedules. It includes the dark grey shales and grey argillaceous siltstones immediately below the Halfway formation and overlying the Palaeozoic in the Peace River Plains.

Devonian Nomenclature: The Devonian nomenclature used in this Schedule follows that established for the Upper Devonian by Belyea and McLaren (1962) (Geol. Surv., Canada, Paper 61-29) and for the Middle Devonian by Belyea and Norris (1962) (Geol. Surv., Canada, Paper 62-15) and Gray and Kassube (1963) (Am. Assoc. Pet. Geol., Bull. Vol. 47, No. 3). It should be noted that the Watt Mountain has not been separated from the Sulphur Point and the total unit is referred to as the Watt Mountain-Sulphur Point. In most cases no departmental markers are given for horizons below the top of the Watt Mountain-Sulphur Point.

OIL & GAS FIELDS OF NORTHEASTERN BRITISH COLUMBIA

INCLUDING 1962 DISCOVERY WELLS

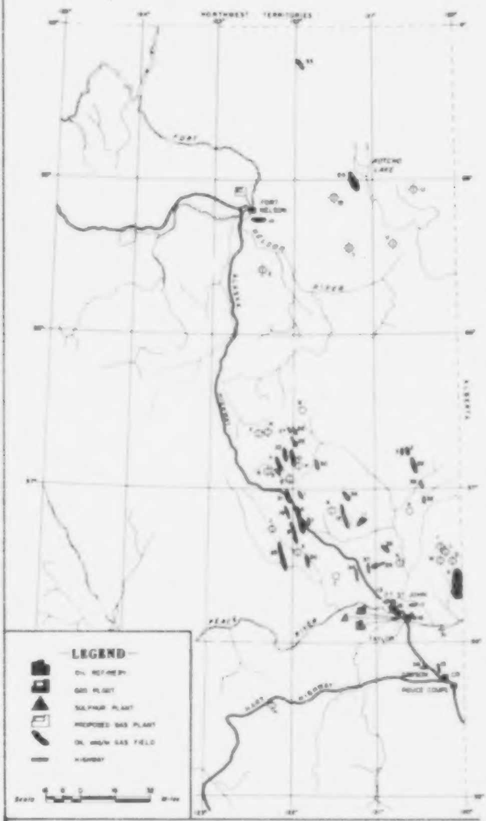


FIGURE 2

1	Aitken Creek	Gething	Oil
2	Beatton River	Halfway	Oil
3	Beatton River West	Bluesky-Gething	Oil
4	Beg	U.C. of Schooler Creek	Gas
		Halfway	Gas
5	Beg West	U.C. of Schooler Creek	Gas
6	Blueberry	Dunlevy	Gas
		Baldonnel	Gas
		Charlie Lake	Gas
		Mississippian	Oil
7	Blueberry East	Baldonnel	Gas
		Halfway	Gas
		Mississippian	Gas
8	Blueberry West	Dunlevy	Gas
		Baldonnel	Gas
9	Boundary Lake	Bluesky-Gething	Gas
		Gething	Gas
		Dunlevy	Gas
		Baldonnel	Gas
		Boundary Lake	Oil
		Halfway	Oil
10	Bubbles	U.C. of Schooler Creek	Gas
11	Buick Creek	Buick Creek	Gas
		Charlie Lake	Gas
12	Buick Creek West	Buick Creek	Oil
		Baldonnel	Gas
		Halfway	Gas
13	Charlie Lake	Gething	Oil
14	Clarke Lake	Devonian Carbonate	Gas
15	Dawson Creek	Cadotte	Gas
16	Fort St. John	Cadomin	Gas
		Baldonnel	Gas
		Charlie Lake	Oil
		Halfway	Gas
		Belloy	Gas
17	Fort St. John Airport	Cadomin	Gas
		Baldonnel	Gas
		Halfway	Gas
18	Fort St. John Southeast	Cadomin	Gas
		Baldonnel	Gas
		Halfway	Gas
		Belloy	Gas
19	Gundy Creek	Baldonnel	Gas
		Charlie Lake	Gas
20	Halfway	Baldonnel	Gas
		Halfway	Gas
21	Highway	Dunlevy	Gas
		Baldonnel	Gas
		Mississippian	Gas
22	Jedney	Gething	Gas
		U.C. of Schooler Creek	Gas
		Halfway	Gas
23	Kobes-Townsend	Dunlevy	Gas
		Charlie Lake	Gas
		Halfway	Gas
		Mississippian	Gas
24	Kotcho Lake	Devonian Carbonate	Gas
25	Laprise Creek	U.C. of Schooler Creek	Gas
26	Laprise Creek East	U.C. of Schooler Creek	Gas
27	Laprise Creek West	U.C. of Schooler Creek	Gas
28	Milligan Creek	Halfway	Oil
29	Montney	Bluesky-Gething	Gas
		Charlie Lake	Gas
		Halfway	Gas
30	Nig Creek	U.C. of Schooler Creek	Gas
31	Parkland	Upper Devonian	Gas
32	Peejay	Halfway	Oil
33	Petitot River	Devonian Carbonate	Gas
34	Red Creek	Charlie Lake	Gas
		Halfway	Gas
35	Rigel	Gething	Gas
36	Snyder Creek	Dunlevy	Gas
37	Stoddart	Belloy	Gas
38	Sunrise	Cadotte	Gas
39	[illegible]	Halfway	Oil

-ABBREVIATIONS-

U.C. Upper Carbonate

DISCOVERY WELLS OF 1962

A	Pacific SR West Cdn W Peejay d-54-G	Triassic Halfway	Oil	
B	Triad BP Conroy d-67-D	Triassic Halfway	Oil	
C	Hunt Sands Imp Pac Caplin 7-16-86-23	Triassic Baldonnel	Oil	
D	Texaco NFA Boundary 6-23-86-14	Lower Cretaceous Bluesky		Gas
E	Sun et al [illegible] 6-1-86-25	Lower Cretaceous Bluesky		Gas
F	Pacific Pan Am Dome Jedney c-8-F	Lower Cretaceous Gething		Gas
G	CDP Union E Fireweed d-55-H	Lower Cretaceous Dunlevy		Gas
H	Hunt Sands Sun [illegible] c-18-G	Triassic Baldonnel		Gas
J	Texaco NFA N Townsend c-8-J	Triassic Baldonnel		Gas
K	White Rose Sun Montney 10-29-86-19	Triassic Baldonnel		Gas
L	Texaco NFA N La Garde 10-12-88-16	Triassic Baldonnel		Gas
M	Tenn Osborn 6-35-87-15	Triassic Baldonnel		Gas
N	Dome CDP CDC W Laprise c-82-G	Triassic Upper Carbonate		Gas
P	Amerada [illegible] c-36-D	Triassic Upper Carbonate		Gas
R	Pacific et al W Jedney b-64-H	Triassic Upper Carbonate & Halfway		Gas
S	Pacific Imperial S. Jedney a-95-H	Triassic Upper Carbonate & Halfway		Gas
T	Texaco NFA La Garde 10-29-87-16	Triassic Boundary Lake		Gas
U	Texaco NFA [illegible] d-88-L	Mississippian		Gas
V	Sohio C&E [illegible] c-55-L	Mississippian Banff		Gas
W	West Nat et al Yoyo b-74-H	Devonian Slave Point		Gas
X	Imp Junior c-98-C	Devonian Slave Point		Gas
Z	Triad Sohio Pac [illegible] c-30-K	Devonian Slave Point		Gas

OIL AND GAS FIELDS DESIGNATED AS OF DECEMBER 31, 1962

Designations made under Order in Council No. 1080, approved May 2nd, 1958.

PURSUANT to section 5, subsection (1), clause (a), of Order in Council No. 1080, approved May 2nd, 1958, the following areas are designated as fields:-

Aitken Creek   Amended January 1, 1961

National Topographic Series 94-A-13
Block L: Units 31, 32, 33, 34, 35, 41, 42, 43, 44, 45, 51, 52, 53, 54, 55, 61, 62, 63, 64, 65, 71, 72, 73, 74, 75, 81, 82, 83, 84, 85
Block K: Units 40, 50, 60, 70, 80, 90

Beatton River   Amended January 1, 1962

National Topographic Series 94-H-2
Block J: Units 17, 18, 19, 20, 27, 28, 29, 30, 37, 38, 39, 40, 47, 48, 49, 50, 57, 58, 59, 60
Block K: Units 41, 42, 51, 52

Beatton River West   Amended January 1, 1961

National Topographic Series 94-H-2
Block K: Units 27, 28, 29, 30, 37, 38, 39, 40, 46, 47, 48, 49, 50, 56, 57, 58, 59, 60, 66, 67, 68, 69, 70

Beg   Amended July 1, 1962

National Topographic Series 94-G-1
Block B: Units 34, 35, 36, 37, 44, 45, 46, 47, 54, 55, 56, 57, 64, 65, 66, 67, 76, 77, 78, 79, 86, 87, 88, 89, 99, 100
Block C: Unit 91
Block F: Units 1, 11, 21, 31, 32, 33, 41, 42, 43, 51, 52, 53, 54, 55, 61, 62, 63, 64, 65, 72, 73, 74, 75, 82, 83, 84, 85, 92, 93, 94, 95, 96, 97
Block G: Units 8, 9, 10, 18, 19, 20, 28, 29, 30, 40, 50, 60, 70
Block K: Units 2, 3, 4, 5, 6, 7, 14, 15, 16, 17, 18, 19, 24, 25, 26, 27, 28, 29, 36, 37, 38, 39, 40, 46, 47, 48, 49, 50, 56, 57, 58, 59, 60, 66, 67, 68, 69, 70, 78, 79, 80, 88, 89, 90, 100
Block L: Units 31, 41, 51, 61, 71, 72, 73, 81, 82, 83, 91, 92, 93, 94, 95

National Topographic Series 94-G-8
Block C: Unit 10
Block D: Units 1, 2, 3, 4, 5, 12, 13, 14, 15, 16, 17, 22, 23, 24, 25, 26, 27

Beg West Designated April 1, 1962

National Topographic Series 94-G-1
Block C: Units 74, 75, 84, 85, 94, 95, 96, 97
Block F: Units 4, 5, 6, 7

Blueberry Amended October 1, 1961

National Topographic Series 94-A-12
Block K: Fractional units 8, 9, units 18, 19, 28, 29, 30, 38, 39, 40, 48, 49, 50, 60, 70, 80, 90
Block L: Units 31, 41, 51, 61, 71, 72, 73, 81, 82, 83, 92, 93

National Topographic Series 94-A-13
Block D: Units 2, 3, 12, 13, 22, 23, 32, 33, 34, 35, 36, 37, 42, 43, 44, 45, 46, 47, 54, 55, 56, 57, 64, 65, 66, 67, 74, 75, 76, 77, 84, 85, 86, 87, 96, 97
Block E: Units 6, 7

Township 88, Range 25, W. of 6th M.
Sections 24, 25, Fractional section 36

Blueberry East Designated December 22, 1958

National Topographic Series 94-A-13
Block C: Units 36, 37, 38, 39, 46, 47, 48, 49

Blueberry West Amended July 1, 1961

Township 88, Range 25, W. of 6th M.
Sections 17, 20, Fractional sections 29, 30

National Topographic Series 94-A-12
Block E: Fractional unit 99
Block L: Fractional units 8, 9, units 18, 19, 28, 29, 38, 39, 40, 48, 49, 50, 60, 70, 80, 90

National Topographic Series 94-B-9
Block I: Units 31, 41, 51, 61, 71, 72, 73, 81, 82, 83, 92, 93

National Topographic Series 94-B-16
Block A: Units 2, 3

Boundary Lake Amended October 1, 1962

Township 83, Range 14, W. of 6th M.
Northeast quarter section 33, section 34, west half section 35

Township 84, Range 13, W. of 6th M.
North half fractional section 4, north half sections 5, 6, sections 7, 8, fractional sections 9, 16, sections 17, 18, 19, 20, fractional sections 21, 28, sections 29, 30, 31, 32, fractional section 33

Boundary Lake Continued

Township 84, Range 14, W. of 6th M.
North half section 1, northeast quarter and west half section 2, section 3, east half sections 4, 7, sections 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, east half sections 18, 20, sections 21, 22, 23, 24, 25, 26, 27, southeast quarter section 28, sections 31, 32, north half section 33, sections 34, 35, 36

Township 85, Range 13, W. of 6th M.
Fractional section 4, sections 5, 6, 7, 8, fractional sections 9, 16, sections 17, 18, 19, 20, fractional sections 21, 28, sections 29, 30, 31, 32, fractional section 33

Township 85, Range 14, W. of 6th M.
Sections 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 22, 23, 24, 25, 26, 27, 34, 35, 36

Township 86, Range 13, W. of 6th M.
Fractional section 4, sections 5, 6, 7, 8, fractional sections 9, 16, sections 17, 18, 19, 20, fractional sections 21, 28, sections 29, 30, 31, 32, fractional section 33

Township 86, Range 14, W. of 6th M.
Sections 1, 2, southeast quarter section 3, sections 11, 12, 13, east half sections 14, 23, section 24, south half section 25, southeast quarter section 26

Township 87, Range 13, W. of 6th M.
Fractional section 4, section 5

Bubbles Amended January 1, 1961

National Topographic Series 94-H-4
Block E: Unit 100
Block L: Units 10, 20, 30, 40, 50, 60, 70

National Topographic Series 94-G-1
Block H: Units 91, 92, 93
Block I: Units 1, 2, 3, 11, 12, 13, 14, 15, 21, 22, 23, 24, 25, 31, 32, 33, 34, 35, 36, 37, 41, 42, 43, 44, 45, 46, 47, 51, 52, 53, 54, 55, 56, 57, 58, 59, 61, 62, 63, 64, 65, 66, 67, 68, 69, 72, 73, 74, 75, 76, 77, 78, 79, 82, 83, 84, 85, 86, 87, 88, 89, 94, 95, 96, 97, 98, 99, 100
Block J: Unit 91

National Topographic Series 94-G-8
Block A: Units 4, 5, 6, 7, 8, 9, 10, 16, 17, 18, 19, 20, 26, 27, 28, 29, 30, 38, 39, 40, 48, 49, 50, 60, 70
Block B: Units 1, 11, 12, 13, 21, 22, 23, 31, 32, 33, 41, 42, 43, 51, 52, 53, 61, 62, 63

Buick Creek — Amended October 1, 1961

National Topographic Series 94-A-11
Block I: Units 76, 77, 78, 79, 80, 86, 87, 88, 89, 90, 96, 97, 98, 99, 100
Block J: Units 71, 72, 73, 74, 75, 76, 77, 78, 79, 81, 82, 83, 84, 85, 86, 87, 88, 89, 91, 92, 93, 94, 95, 96, 97, 98, 99

National Topographic Series 94-A-14
Block A: Units 6, 7, 8, 9, 10, 16, 17, 18, 19, 20, 26, 27, 28, 29, 30
Block B: Units 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 34, 35, 36, 37, 38, 39, 40, 44, 45, 46, 47, 48, 49, 50
Block C: Units 11, 21, 31, 41

Buick Creek West — Amended February 15, 1960

National Topographic Series 94-A-11
Block K: Units 72, 73, 74, 75, 82, 83, 84, 85, 94, 95, 96, 97,

National Topographic Series 94-A-14
Block C: Units 4, 5, 6, 7, 14, 15, 16, 17, 24, 25, 26, 27, 36, 37, 46, 47, 56, 57, 58, 59, 66, 67, 68, 69, 76, 77, 78, 79, 80, 86, 87, 88, 89, 90, 100
Block D: Units 71, 81, 91, 92, 93
Block E: Units 1, 2, 3, 12, 13, 14, 15, 22, 23, 24, 25, 34, 35, 44, 45
Block F: Unit 10

Charlie Lake — Designated January 1, 1961

Township 84, Range 18, W. of 6th M.
Section 5, east half section 6, southeast quarter section 7, south half section 8

Clarke Lake — Amended April 1, 1962

National Topographic Series 94-J-9
Block K: Units 78, 79, 80, 88, 89, 90, 98, 99, 100
Block L: Units 56, 57, 58, 59, 60, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

National Topographic Series 94-J-10
Block I: Units 40, 50, 51, 56, 57, 58, 59, 60, 61, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 81, 82, 83, 84, 85, 86, 87, 88, 89, 91, 92, 93, 94, 95

Clarke Lake Continued

National Topographic Series 94-J-10 Continued
Block J: Units 31, 32, 33, 34, 35, 36, 37, 41, 42, 43, 44, 45, 46,
47, 51, 52, 53, 54, 55, 61, 62, 63, 64, 65

National Topographic Series 94-J-15
Block A: Units 1, 2, 3, 4, 5, 11, 21

National Topographic Series 94-J-16
Block C: Units 8, 9, 10, 18, 19, 20, 28, 29, 30
Block D: Units 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,
16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,
28, 29, 30

Dawson Creek Designated February 7, 1958

Township 79, Range 15, W. of 6th M.
Sections 10, 11, 14, 15, 22, 23

Fort St. John Amended January 1, 1961

Township 83, Range 18, W. of 6th M.
Sections 8, 14, 15, 16, 17, 19, 20, 21, 22, 23, 28, 29, 30, south half sections 31, 32

Fort St. John Airport Designated February 7, 1958

Township 83, Range 17, W. of 6th M.
Sections 32, 33, 34

Fort St. John Southeast Designated February 7, 1958

Township 82, Range 17, W. of 6th M.
Sections 31, 32, 33

Township 83, Range 17, W. of 6th M.
Sections 2, 3, 4, 5, 9, 10, 11

Gundy Creek Amended January 6, 1959

National Topographic Series 94-B-16
Block A: Units 56, 57, 58, 59, 60, 66, 67, 68, 69, 70, 76, 77,
78, 79, 80, 86, 87, 88, 89, 90, 100
Block B: Units 51, 61, 71, 81, 91, 92, 93
Block G: Units 1, 2, 3
Block H: Unit 10

Halfway Designated December 22, 1958

Township 86, Range 25, W. of 6th M.
Section 35

Township 87, Range 25, W. of 6th M.
Sections 1, 11, 12

Highway Designated February 7, 1958

National Topographic Series 94-B-16
Block H: Units 92, 93, 94, 95
Block I: Units 2, 3, 4, 5, 14, 15, 16, 17, 24, 25, 26, 27, 36, 37, 38, 39, 46, 47, 48, 49, 58, 59, 68, 69, 78, 79, 80, 88, 89, 90
Block J: Units 71, 81

Jedney Amended April 1, 1961

National Topographic Series 94-G-1
Block J: Units 12, 13, 14, 15, 22, 23, 24, 25, 32, 33, 34, 35, 36, 37, 38, 39, 42, 43, 44, 45, 46, 47, 48, 49, 52, 53, 54, 55, 56, 57, 58, 59, 60, 62, 63, 64, 65, 66, 67, 68, 69, 70, 74, 75, 76, 77, 78, 79, 80, 84, 85, 86, 87, 88, 89, 90, 96, 97, 98, 99, 100
Block K: Units 51, 61, 71, 81, 91

National Topographic Series 94-G-8
Block B: Units 6, 7, 8, 9, 10, 16, 17, 18, 19, 20, 26, 27, 28, 29, 30, 38, 39, 40, 48, 49, 50, 60, 70
Block C: Units 1, 11, 21, 31, 32, 33, 34, 35, 41, 42, 43, 44, 45, 51, 52, 53, 54, 55, 61, 62, 63, 64, 65, 72, 73, 74, 75, 76, 77, 78, 79, 82, 83, 84, 85, 86, 87, 88, 89, 92, 93, 94, 95, 96, 97, 98, 99
Block F: Units 2, 3, 4, 5, 6, 7, 8, 9, 14, 15, 16, 17, 18, 19, 24, 25, 26, 27, 28, 29

Kobes-Townsend Amended February 15, 1960

National Topographic Series 94-B-8
Block I: Units 72, 73, 82, 83, 92, 93, 94, 95

National Topographic Series 94-B-9
Block A: Units 2, 3, 4, 5, 14, 15, 24, 25, 34, 35, 36, 37, 44, 45, 46, 47, 56, 57, 58, 59, 66, 67, 68, 69, 78, 79, 88, 89, 98, 99, 100
Block B: Unit 91
Block G: Units 1, 11, 21
Block H: Units 8, 9, 10, 20, 30

Kotcho Lake Designated April 1, 1962

National Topographic Series 94-I-14
Block J: Units 38, 39, 40, 48, 49, 50
Block K: Units 31, 32, 33, 34, 35, 41, 42, 43, 44, 45, 52, 53, 54, 55, 56, 57, 62, 63, 64, 65, 66, 67

Laprise Creek Amended April 1, 1961

National Topographic Series 94-G-8
Block A: Units 51, 52, 53, 61, 62, 63, 71, 72, 73, 81, 82, 83, 91, 92, 93, 94, 95

Laprise Creek Continued

National Topographic Series 94-G-8 Continued
Block H: Units 1, 2, 3, 4, 5, 11, 12, 13, 14, 15, 16, 17, 21, 22, 23, 24, 25, 26, 27, 32, 33, 34, 35, 36, 37, 42, 43, 44, 45, 46, 47, 54, 55, 56, 57, 64, 65, 66, 67

National Topographic Series 94-H-5
Block D: Units 58, 59, 60, 68, 69, 70, 78, 79, 80, 88, 89, 90, 98, 99, 100
Block E: Units 8, 9, 10, 20, 30

Laprise Creek East Amended October 1, 1962

National Topographic Series 94-G-8
Block H: Units 71, 81, 91, 92, 93
Block I: Units 1, 2, 3

National Topographic Series 94-H-5
Block E: Units 12, 13, 14, 15, 22, 23, 24, 25, 32, 33, 34, 35, 36, 37, 42, 43, 44, 45, 46, 47, 52, 53, 54, 55, 56, 57, 58, 59, 62, 63, 64, 65, 66, 67, 68, 69, 74, 75, 76, 77, 78, 79, 80, 84, 85, 86, 87, 88, 89, 90, 96, 97, 98, 99, 100
Block L: Units 6, 7, 8, 9, 10

Laprise Creek West Designated July 1, 1962

National Topographic Series 94-G-8
Block G: Units 51, 61, 71, 72, 73, 81, 82, 83, 92, 93
Block H: Units 60, 70, 80, 90
Block J: Units 2, 3

Milligan Creek Amended April 1, 1962

National Topographic Series 94-H-2
Block G: Units 31, 32, 33, 34, 41, 42, 43, 44, 45, 51, 52, 53, 54, 55, 61, 62, 63, 64, 65, 72, 73, 74, 75, 82, 83, 84, 85, 93, 94
Block J: Unit 3

Montney Amended January 1, 1962

Township 86, Range 19, W. of 6th M.
Sections 31, 32, 33, 34, 35, 36

Township 87, Range 18, W. of 6th M.
Sections 5, 6

Township 87, Range 19, W. of 6th M.
Sections 1, 2, 3, 4, 5

Nig Creek Amended April 1, 1962

National Topographic Series 94-A-13
Block I: Unit 100
Block J: Units 91, 92, 93, 94, 95

National Topographic Series 94-H-4
Block A: Units 10, 20, 30, 36, 37, 38, 39, 40, 46, 47, 48, 49,
50, 56, 57, 58, 59, 60, 66, 67, 68, 69, 70, 76,
77, 78, 79, 80, 86, 87, 88, 89, 90, 98, 99, 100
Block B: Units 1, 2, 3, 4, 5, 11, 12, 13, 14, 15, 16, 17, 18,
19, 21, 22, 23, 24, 25, 26, 27, 28, 29, 31, 32,
33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44,
45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56,
57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68,
69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80,
81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92,
93, 94, 95, 96, 97, 98, 99, 100
Block C: Units 31, 32, 33, 41, 42, 43, 51, 52, 53, 61, 62, 63,
71, 72, 73, 81, 82, 83, 91, 92, 93
Block F: Units 1, 2, 3, 11, 12, 13, 21, 22, 23, 31, 32, 33, 41,
42, 43, 51, 52, 53, 61, 62, 63
Block G: Units 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14,
15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26,
27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38,
39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50,
58, 59, 60, 68, 69, 70
Block H: Units 8, 9, 10, 18, 19, 20, 28, 29, 30, 40, 50

Parkland Amended January 1, 1961

(Previously known as Kiskatinaw)
Township 81, Range 15, W. of 6th M.)
Section 29

Peejay Amended April 1, 1962

National Topographic Series 94-A-15
Block H: Units 51, 61, 71, 72, 81, 82, 91, 92
Block I: Units 1, 2, 11, 12, 13, 21, 22, 23, 24, 32, 33, 34, 42,
43, 44, 52, 53, 62, 63

National Topopgraphic Series 94-A-16
Block E: Units 7, 8, 9, 17, 18, 19, 20, 27, 28, 29, 30, 37, 38,
39, 40, 47, 48, 49, 50, 57, 58, 59, 60, 68, 69,
70, 78, 79, 80, 89, 90, 99, 100
Block L: Units 9, 10, 20

Petitot River Designated April 1, 1961

National Topographic Series 94-P-12
Block K: Units 58, 59, 68, 69, 78, 79, 80, 88, 89, 90, 100
Block L: Units 71, 81, 91, 92, 93

Petitot River Continued

National Topographic Series 94-P-13
Block C: Unit 10
Block D: Units 1, 2, 3, 12, 13, 14, 15, 22, 23, 24, 25, 34, 35, 36, 37, 44, 45, 46, 47

Red Creek

Amended February 15, 1960

Township 85, Range 21, W. of 6th M.
Sections 22, 27

Rigel

Designated October 1, 1962

Township 88, Range 17, W. of 6th M.
Sections 2, 3, 4, 9, 10, 11, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 26, 27, 28, 29, 30, fractional sections 31, 32, 33, 34

Township 88, Range 18, W. of 6th M.
Sections 13, 14, 15, 16, 17, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, fractional sections 31, 32, 33, 34, 35, 36

Township 88, Range 19, W. of 6th M.
Section 25, fractional section 36

National Topographic Series 94-A-10
Block I: Fractional unit 20, unit 30
Block J: Fractional units 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, units 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 40, 50
Block K: Fractional units 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, units 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 41, 42, 43, 44, 45
Block L: Fractional unit 11, unit 21

Snyder Creek

Designated April 1, 1961

National Topographic Series 94-A-14
Block E: Unit 91
Block F: Units 96, 97, 98, 99, 100
Block K: Units 6, 7, 8, 9, 10, 16, 17, 18, 19, 20, 26, 27, 28, 29, 30, 36, 37, 38, 39, 40, 46, 47, 48, 49, 50
Block L: Units 1, 11, 21, 31, 41

Stoddart

Amended February 15, 1960

Township 86, Range 20, W. of 6th M.
Sections 13, 24

Sunrise Amended January 1, 1961

Township 78, Range 16, W. of 6th M.
Section 31

Township 79, Range 16, W. of 6th M.
Sections 5, 7, 8, 9

Wildmint Amended July 1, 1962

National Topographic Series 94-A-15
Block I: Units 93, 94

National Topographic Series 94-H-2
Block A: Units 3, 4, 5, 13, 14, 15, 23, 24, 25, 33, 34, 35, 44, 45,
46, 54, 55, 56, 65, 66

1. NORTHEASTERN BRITISH COLUMBIA

AMERADA BEG d-97-B Classified Dev DA No 1176

Amerada Petroleum Corporation Title P & N G Lease 2550

Location	d-97-B, 94-G-1	Spud	22-10-62
Coords	N 1806 E 1688 SW Unit 97	RR	16-12-62
Status	Abandoned-Dry	Gr	2820
Casing	10 3/4 @ 514 C300	KB	2837
	7 @ 4556 C200	TD	5332
	4 1/2 @ 4515-5332 C150 (liner)		

AMERADA BOUNDARY 8-5-85-14 Classified EO DA No 799

Amerada Petroleum Corporation Title P & N G Lease 1826

Location	8-5-85-14 W6M	Spud	14-9-61
Coords	S 664 W 818 NE Lsd 8	RR	10-10-61
Status	Dunlevy gas well	Gr	2229
1OTP	3580-3584	KB	2242
Casing	8 5/8 @ 533 C250	TD	4475
	5 1/2 @ 4102 C180		
Logs	1E, M, SGR, CEM, FT		
Cores	3945-4004, Sidewall samples 3571-3609		
Samples	610-4470		
DSTS	4336-4475 596 muddy salt water; 3681-3811 misrun; 3904-3908 300 water; 3689-3693 150 water; 3689-3693 985 acid water; 3580-3584 misrun, 185 water; 3580-3584 misrun, 2470 gassy acid water, cement contaminated		
WLTS	3582 0.6 cubic feet gas, 20500 cc water; 3572 5800 cubic feet mud		
Geology	(Company) Bluesky 3337, Cadomin 3553, Nordegg 3623, Baldonnel 3687, Charlie Lake 3744, Boundary Lake 3966, Halfway 4344, Toad Grayling 4412 (Department) Shaftesbury 876, Peace River 2221, Notikewin 2443, Bluesky-Gething 3335, Dunlevy 3552, Nordegg 3623, Schooler Creek 3687, Charlie Lake 3756, Boundary Lake 3977, Halfway 4344, Daiber Group 4412		

AMERADA BRIAR RIDGE 7-23-78-14 Classified EW DA No 1138

Amerada Petroleum Corporation Title Drill Res 40

Location	7-23-78-14 W6M	Spud	27-7-62
Coords	S 3300 W 1980 NE Lsd 7	RR	8-8-62
Status	Abandoned-Dry	Gr	2108
Casing	9 5/8 @ 522 C350	KB	2118
		TD	3004

AMERADA FT ST JOHN W 6-5-83-19 Classified EO DA No 864

Amerada Petroleum Corporation Title Drill Res 35

Location	6-5-83-19 W6M	Spud	8-12-61
Coords	S 660 W 660 NE Lsd 6	RR	7-2-62
Status	Abandoned-Dry	Gr	2106
Casing	10 3/4 @ 686 C655	KB	2120
		TD	6875

AMERADA PAC FT ST JOHN W 11-17-83-19 Classified EW DA No 697

Amerada Petroleum Corporation Title P & N G Lease 338

Location	11-17-83-19 W6M	Spud	29-12-60
Coords	S 688 W 666 NE Lsd 11	RR	18-3-61
Status	Belloy gas well	Gr	2072
IOTP	6321-6362	KB	2085
Casing	10 3/4 @ 718 C600 5 1/2 @ 6623 C1025	TD	6624
Logs	IE, M, S		
Cores	NIL		
Samples	10-6624		

DSTS 3665-3715 280 gasified mud; 3160-3447 2910 gassy brackish sulphurous water; 4355-4457 200 mud cut gassy oil, 1330 gassy oil; 4430-4460 misrun, 770 drilling mud; 4376-4406 358 drilling mud; 4346-4376 30 mud, 927 gas cut oil, 182 oil and gas cut mud; 6270-6372 5700 mcfd, 390 drilling mud, gas cut; 6505-6535 495 gasified mud; 6276-6317 300 gasified mud

Geology (Company) Peace River 1470, Spirit River 1795, Bluesky 2695, Cadomin 3037, Nikanassin 3146, Fernie 3420, Nordegg 3607, Baldonnel 3660, Charlie Lake 3878, Charlie Lake Oil Zone 4353, Halfway 4763, Halfway 'D' Sandstone 4796, Toad-Grayling 4978, Permian (Belloy) 6270, Penn (Taylor Flat) 6575?
(Department) Notikewin 1794, Bluesky-Gething 2693, Cadomin 3037, Nikanassin 3149, Fernie 3422, Nordegg 3608, Schooler Creek 3663, Halfway 4800, Daiber Group 4979, Belloy 6270, Pennsylvanian 6575?

AMERADA OVAL 16-3-86-15 Classified EW DA No 723

Amerada Petroleum Corporation Title Drill Res 24

Location	16-3-86-15 W6M	Spud	21-2-61
Coords	S 664 W 666 NE Lsd 16	RR	17-3-61
Status	Abandoned-Dry	Gr	2455
Casing	10 3/4 @ 504 C325	KB	2469
Logs	IE, M, S	TD	4833

Cores	NIL
Samples	10-4833
DSTS	3750-3798 3200 salt water; 4051-4073 20 mud, 200 black sulphurous water; 4235-4305 142 mud; 4700-4833 180 mud, 360 muddy water
Geology	(Company) Gething 3637, Fernie 3831, Nordegg 3973, Baldonnel 4055, Charlie Lake 4132, Boundary Lake 4350, Halfway 4712, Toad Grayling 4811 (Department) Shaftesbury 1110, Peace River 2457, Notikewin 2692, Bluesky-Gething 3633, Fernie 3830, Nordegg 3974, Schooler Creek 4055, Charlie Lake 4138, Boundary Lake (equiv.) 4350, Halfway 4708, Daiber Group 4813

AMERADA SOJER c-56-D

Classified Dev DA No 1177

Amerada Petroleum Corporation

Title P & N G Lease 2541

Location	c-56-D, 94-H-5	Spud	27-10-62
Coords	N 2694 W 2228 SE Unit 56	RR	7-12-62
Status	Gas well	Gr	2796
Casing	10 3/4 @ 489 C325 7 @ 4370 C176	KB	2809
		TD	4390

APACHE PACIFIC FORT NELSON a-91-C

Classified EO DA No 970

Apache Corporation

Title Permit 103

Location	a-91-C, 94-J-10	Spud	7-2-62
Coords	N 383 E 1449 SW Unit 91	RR	1-4-62
Status	Abandoned-Dry	Gr	1595
Casing	13 3/8 @ 616 C550	KB	1609
		TD	7560

APACHE PACIFIC FORT NELSON d-76-G

Classified EO DA No 781

Apache Corporation

Title Permit 103

Location	d-76-G, 94-J-10	Spud	14-9-61
Coords	S 0.1 W 608 NE Unit 76	RR	20-10-61
Status	Abandoned-Dry	Gr	1440
Casing	13 3/8 @ 625 C550	KB	1456
Logs	E, GRN	TD	7265
Cores	NIL		
Samples	30-7265		
DSTS	2045-2180 20 drilling mud; 7211-7265 4350 liquid, 360 mud, 740 gassy frothy mud, 900 slightly salty, slightly muddy water, 1900 black salty water		

Geology (Company) Rundle 2041, Shunda 2462, Banff 3110, Devonian 4170, Third Lime 4550, Shale Unit 4655, Black Shale 6570, Slave Point 7078, Watt Mountain 7220, Elk Point 7257
(Department) Rundle Group 2040, Banff Formation 3045, Exshaw 4068, Kotcho 4148, Tetcho 4303, Trout River 4397, Kakisa 4540, Redknife-Fort Simpson 4600, Muskwa 6545, Otter Park 6635, Watt Mountain-Sulphur Point 7078

ATLANTIC DEADHORSE 4-22-88-24 Classified EW DA No 977

The Atlantic Refining Company Title Drill Res 23

Location	4-22-88-24 W6M	Spud	2-2-62
Coords	N 576 E 738 SW Lsd 4	RR	6-3-62
Status	Abandoned-Dry	Gr	2832
Casing	10 3/4 @ 516 C450	KB	2845
		TD	4935

ATLANTIC PAC E KOTCHO b-19-G Classified EW DA No 716

The Atlantic Refining Company Title Drill Res 17

Location	b-19-G, 94-P-3	Spud	30-1-61
Coords	N 249 E 249 SW Unit 19	RR	13-3-61
Status	Abandoned-Dry	Gr	2053
Casing	10 3/4 @ 636 C535 7 @ 6496 C1400	KB TD	2070 7072

Logs IE, S, M
Cores 4763-4795
Samples 650-7070
DSTS 1985-2025 95 muddy water; 1985-2025 1560 water; 2065-2082 1565 salty water; 2243-2259 850 sulphurous water; 4760-4795 misrun; 4770-4810 misrun; 4770-4810 100 gas cut mud; 6497-6591 326 drilling fluid; 6593-6738 misrun, 2690 drilling fluid; 6416-6738 200 drilling fluid; 6740-6840 misrun; 6406-6840 misrun; 6415-6885 225 water; 6907-6938 135 drilling water; 6962-7072 2000 fresh water, 4230 slightly salty sulphurous water
Geology (Company) Basal Cretaceous Sandstone 1969, Mississippian Debolt 2006, Shunda 2259, Banff 2500, Banff Shale 2945, Exshaw 3624, Wabamun 3632, Wabamun Limestone 3996, Hay River Limestone 4274, Hay River Shale 4406, Utahn 4748, Slave Point 6489, Elk Point 6831, Elk Point Dolomite 7060
(Department) Rundle Group 2006, Banff Formation 2500, Exshaw 3624, Kotcho 3630, Tetcho 4020, Trout River 4262, Kakisa 4335, Redknife 4405, Jean-Marie 4760, Fort Simpson 4820, Muskwa? Slave Point 6485, Watt Mountain-Sulphur Point 6830

ATLANTIC PAC NORTH KOTCHO c-22-F

Classified Dev   DA No 673

The Atlantic Refining Company   Title Permit 359

Spud	28-11-60
RR	24-1-61
Gr	2131
KB	2147
TD	7023

Location	c-22-F, 94-P-3
Coords	S 1253 E 247 NW Unit 22
Status	Abandoned-Dry
Casing	13 3/8 @ 664 C600 7 @ 6569 C610
Logs	IE, E, M, S, T
Cores	NIL
Samples	670-7023
DSTS	2035-2055 misrun; 2035-2055 1340 salt water, 60 water cut mud; 2085-2181 1394 salt water, 140 water cut mud; 2361-2476 110 oil flecked mud; 4847-4925 529 gas cut mud; 6945-6975 4844 sulphurous salty water; 6557-6768 2366 drilling mud, 2732 salt water; 6729-6546 2881 drilling mud, 2074 salt water; 6554-6760 447 brackish water
Geology	(Company) Basal Cretaceous Sandstone 2028, Debolt 2041, Shunda 2327, Banff 2573, Banff Shale 3050, Exshaw 3703, Wabamun 3710, Wabamun Limestone 4088, Hay River Limestone 4365, Hay River Shale 4492, Utahn 4840, Spence River 6475, Slave Point 6561, Elk Point 6956 (Department) Rundle Group 2041, Banff Formation 2573, Exshaw 3704, Kotcho 3710, Tetcho 4090, Trout River 4352, Kakisa 4420, Redknife 4492, Jean-Marie 4852, Fort Simpson 4915, Muskwa 6500, Slave Point 6556, Watt Mountain-Sulphur Point 6900

ATLANTIC NIG d-13-B

Classified EO   DA No 1004

The Atlantic Refining Company   Title P & N G Lease 1840

Spud	20-2-62
RR	16-3-62
Gr	2689
KB	2702
TD	4225

Location	d-13-B, 94-H-4
Coords	N 2262 E 1841 SW Unit 13
Status	Upper Carbonate of Schooler Creek gas well
IOTP	4126-4170
Casing	8 5/8 @ 508 C400 4 1/2 @ 4224 C185
Logs	IES, SGRC, GR
Cores	NIL
Samples	210-4220
DSTS	4123-4140 1580 mcfd, 70 black sulphurous water
Geology	(Company) Gething 3844, Nikanassin 3987, Fernie 4008, Nordegg 4070, Baldonnel 4115 (Department) Bluesky-Gething 3843, Dunlevy 3987, Fernie 4008, Nordegg 4072, Schooler Creek 4116

BA SHELL KLUA b-49-F — Classified EW — DA No 940

The British American Oil Company Limited — Title Drill Res 46

Location	b-49-F, 94-J-9	Spud	22-1-62
Coords	N 761 E 596 SW Unit 49	RR	19-3-62
Status	Abandoned-Dry	Gr	1369
Casing	13 3/8 @ 599 C550	KB	1383
		TD	7972

BA POCKETKNIFE b-6-L — Classified EO — DA No 859

The British American Oil Company Limited — Title Drill Res 29

Location	b-6-L, 84-G-7	Spud	8-12-61
Coords	S 1625 W 1295 NE Unit 6	RR	18-4-62
Status	Abandoned-Dry	Gr	3685
Casing	10 3/4 @ 601 C450	KB	3701
		TD	6118

BASIN BOUNDARY 6-17-86-13 — Classified Dev — DA No 918

Basin Oil Exploration Limited — Title P & N G Lease 1256

Location	6-17-86-13 W6M	Spud	3-1-62
Coords	S 664 W 666 NE Lsd 6	RR	17-1-62
Status	Boundary Lake oil well	Gr	2505
IOTP	4201-4206	KB	2518
Casing	8 5/8 @ 516 C275 4 1/2 @ 4250 C250	TD	4250
Logs	E, S		
Cores	NIL		
Samples	3410-4250		
DSTS	NIL		
Geology	(Company) Bluesky 3610, Nordegg 3908, Baldonnel 3977, Boundary Lake 4200 (Department) Shaftesbury 1020, Peace River 2430, Notikewin 2636, Bluesky-Gething 3610, Dunlevy 3704, Fernie 3748, Nordegg 3908, Schooler Creek 3980, Charlie Lake 4022, Boundary Lake 4200		

BASIN BOUNDARY 14-17-86-13 — Classified Dev — DA No 962

Basin Oil Exploration Limited — Title P & N G Lease 1256

Location	14-17-86-13 W6M	Spud	19-1-62
Coords	S 664 W 666 NE Lsd 14	RR	1-2-62
Status	Boundary Lake oil well	Gr	2554
IOTP	4239-4244	KB	2567
Casing	8 5/8 @ 522 C250 4 1/2 @ 4300 C275	TD	4300

Logs	ES, S
Cores	NIL
Samples	3400-4300
DSTS	NIL
Geology	(Company) Bullhead 3660, Fernie 3754, Nordegg 3954, Baldonnel 4024, Boundary Lake 4241 (Department) Shaftesbury 1062, Peace River 2490, Notikewin 2698, Bluesky-Gething 3668, Dunlevy ?, Fernie 3798, Nordegg 3954, Schooler Creek 4024, Charlie Lake 4068, Boundary Lake 4239

CDR UNION FIREWEED d-55-G

Classified Dev DA No 1196

Central-Del Rio Oils Limited

Title P & N G Lease 1470

Location	d-55-G, 94-A-13	Spud	12-11-62
Coords	N 2392 E 1790 SW Unit 55	RR	8-12-62
Status	Abandoned-Dry	Gr	2800
Casing	10 3/4 @ 574 C420	KB	2813
		TD	4449

CDR UNION E FIREWEED d-55-H

Classified EO DA No 1201

Central-Del Rio Oils Limited

Title P & N G Lease 1471

Location	d-55-H, 94-A-13	Spud	20-11-62
Coords	N 2338 E 1742 SW Unit 55	RR	12-12-62
Status	Gas well	Gr	2480
Casing	10 3/4 @ 566 C400	KB	2493
	5 1/2 @ 3905 C300	TD	4072

CDR PAC SINC PROPHET d-21-B

Classified EW DA No 1236

Central-Del Rio Oils Limited

Title Permit 250

Location	d-21-B, 94-J-3	Spud	26-12-62
Coords	S 460 E 2024 NW Unit 21	Gr	3803
Status	Drilling at 1-1-63	KB	3818
Casing	13 3/8 @ 976 C800		

CHAMPLIN MIDWEST OSBORN 1-23-88-15

Classified EW DA No 891

Champlin Oil & Refining Co.

Title Drill Res 42

Location	1-23-88-15 W6M	Spud	28-12-61
Coords	N 664 W 670 SE Lsd 1	RR	15-1-62
Status	Abandoned-Dry	Gr	2430
Casing	8 5/8 @ 514 C275	KB	2442
		TD	4251

DOME BOUNDARY 6-21-85-14

Classified EO DA No 1053

Dome Petroleum Limited

Title P & N G Lease 899

Location	6-21-85-14 W6M
Coords	S 666 W 668 NE Lsd 6
Status	Abandoned-Dry
Casing	8 5/8 @ 514 C265

Spud	9-3-62
RR	24-3-62
Gr	2342
KB	2354
TD	4631

DOME BOUNDARY 6-22-85-14

Classified Dev DA No 1033

Dome Petroleum Limited

Title P & N G Lease 809

Location	6-22-85-14 W6M
Coords	S 659 W 666, NE Lsd 6
Status	Boundary Lake oil well
IOTP	4393-4409
Casing	7 @ 520 C200 4 1/2 @ 4460 C160
Logs	IE, SGRC
Cores	4375-4411
Samples	3600-4375
DSTS	NIL
Geology	(Company) Bluesky 3675, Gething 3687, Cadomin 3950, Fernie 4000, Nordegg 4055, Baldonnel 4124, Charlie Lake 4184, Dolomite Marker 4335, Boundary Lake 4392, Base Boundary Lake 4410 (Department) Shaftesbury 1065, Peace River 2482, Notikewin 2714, Bluesky-Gething 3676, Dunlevy 3950, Fernie 4000, Nordegg 4058, Schooler Creek 4124, Charlie Lake 4196, Boundary Lake 4388

Spud	2-3-62
RR	23-3-62
Gr	2520
KB	2531
TD	4460

DOME BOUNDARY 16-34-85-14

Classified Dev DA No 1022

Dome Petroleum Ltd.

Title P & N G Lease 1049

Location	16-34-85-14 W6M
Coords	S 814 W 518 NE Lsd 16
Status	Boundary Lake oil well
IOTP	4319-4344
Casing	8 5/8 @ 518 C250 4 1/2 @ 4407 C200
Logs	IE, SGRC, GR
Cores	4319-4357
Samples	3000-4315
DSTS	NIL
Geology	(Company) Bluesky 3658, Gething 3678, Cadomin 3784, Fernie 3843, Nordegg 4000, Baldonnel 4075, Charlie Lake 4130, Dolomite Marker 4266, Boundary Lake 4318

Spud	20-2-62
RR	6-3-62
Gr	2515
KB	2527
TD	4409

(Department) Shaftesbury 1022, Peace River 2470, Notikewin 2695, Bluesky-Gething 3658, Dunlevy 3784, Fernie 3843, Nordegg 4000, Schooler Creek 4076, Charlie Lake 4142, Boundary Lake 4318

DOME BOUNDARY 14-2-86-14

Classified Dev   DA No 1064

Dome Petroleum Limited

Title P & N G Lease 1050

Location	14-2-86-14 W6M	Spud	30-5-62
Coords	S 664 W 669 NE Lsd 14	RR	10-6-62
Status	Boundary Lake oil well	Gr	2586
IOTP	4401-4411	KB	2598
Casing	8 5/8 @ 514 C260 4 1/2 @ 4456 C150	TD	4475
Logs	IE, SGRC		
Cores	4399-4414		
Samples	3500-4475		
DSTS	NIL		
Geology	(Company) Bluesky 3730, Gething 3740, Fernie 3898, Nordegg 4060, Baldonnel 4139, Charlie Lake 4196, Dolomite Marker 4340, Boundary Lake 4400 (Department) Shaftesbury 1105, Peace River 2546, Notikewin 2720, Bluesky-Gething 3732, Dunlevy ?, Fernie 3898, Nordegg 4062, Schooler Creek 4139, Charlie Lake 4208, Boundary Lake 4400		

DOME BOUNDARY 8-3-86-14

Classified Dev   DA No 1156

Dome Petroleum Limited

Title P & N G Lease 1049

Location	8-3-86-14 W6M	Spud	5-10-62
Coords	S 814 W 517 NE Lsd 8	RR	17-10-62
Status	Boundary Lake oil well	Gr	2556
IOTP	4371-4385	KB	2568
Casing	8 5/8 @ 510 C275 4 1/2 @ 4445 C200	TD	4455
Logs	IE, SGRC, GC		
Cores	4360-4391		
Samples	3600-4455		
DSTS	NIL		
Geology	(Company) Bluesky 3716, Gething 3732, Cadomin 3848, Fernie 3878, Nordegg 4039, Baldonnel 4115, Charlie Lake 4170, Carbonate Marker 4314, Boundary Lake 4370, Base Boundary 4385 (Department) Shaftesbury 1063, Peace River 2524, Notikewin 2750, Bluesky-Gething 3718, Dunlevy 3848, Fernie 3878, Nordegg 4040, Schooler Creek 4115, Charlie Lake 4182, Boundary Lake 4370		

DOME BOUNDARY 6-11-86-14

Classified Dev DA No 1142

Dome Petroleum Limited

Title P & N G Lease 1335

Location	6-11-86-14 W6M	Spud	26-7-62
Coords	S 814 W 519 NE Lsd 6	RR	10-8-62
Status	Boundary Lake oil well	Gr	2554
IOTP	4364-4374	KB	2566
Casing	8 5/8 @ 510 C275 4 1/2 @ 4428 C125	TD	4445
Logs	IE, AV		
Cores	4359-4389		
Samples	3600-4358		
DSTS	NIL		
Geology	(Company) Bluesky-Gething 3702, Cadomin 3832, Fernie 3866, Nordegg 4018, Baldonnel 4097, Charlie 4156, Dolomite Marker 4302, Boundary 4362 (Department) Shaftesbury 1062, Peace River 2516, Notikewin 2734, Bluesky-Gething 3702, Dunlevy 3832, Fernie 3865, Nordegg 4018, Schooler Creek 4097, Charlie Lake 4158, Boundary Lake 4362		

DOME BOUNDARY 16-14-86-14

Classified Dev DA No 1070

Dome Petroleum Limited

Title P & N G Lease 1048

Location	16-14-86-14 W6M	Spud	24-3-62
Coords	S 789 W 565 NE Lsd 16	RR	31-5-62
Status	Boundary Lake oil well	Gr	2459
IOTP	4216-4226	KB	2471
Casing	7 @ 525 C200 4 1/2 @ 4275 C160	TD	4275
Logs	IE, SGRC		
Cores	4210-4245		
Samples	3500-4275		
DSTS	NIL		
Geology	(Company) Bluesky 3625, Fernie 3770, Nordegg 3885, Baldonnel 3958, Charlie Lake 4016, Dolomite Marker 4152, Boundary Lake 4217 (Department) Shaftesbury 972, Peace River 2433, Notikewin 2654, Bluesky-Gething 3625, Dunlevy 3730, Fernie 3766, Nordegg 3885, Schooler Creek 3958, Charlie Lake 4026, Boundary Lake 4215		

DOME ET AL BOUNDARY 16-35-83-15

Classified EO DA No 1162

Dome Petroleum Limited

Title P & N G Lease 386

Location	16-35-83-15 W6M	Spud	11-9-62
Coords	S 665 W 670 NE Lsd 16	RR	30-9-62

Status	Oil well	Gr	2114
Casing	8 5/8 @ 504 C300	KB	2124
	4 1/2 @ 4290 C360	TD	4700

DOME ET AL BOUNDARY 14-1-84-15 Classified EO DA No 1212

Dome Petroleum Limited Title Drill Res 70

Location	14-1-84-15 W6M	Spud	22-11-62
Coords	S 660 W 661 NE Lsd 14	RR	7-12-62
Status	Abandoned-Dry	Gr	2262
Casing	8 5/8 @ 535 C300	KB	2274
		TD	4353

DOME CDP C&E E BUBBLES b-35-A Classified EW DA No 955

Dome Petroleum Limited Title Permit 187

Location	b-35-A, 94-G-8	Spud	26-1-62
Coords	N 1338 E 576 SW Unit 35	RR	18-2-62
Status	Abandoned-Dry	Gr	3023
Casing	8 5/8 @ 526 C300	KB	3035
		TD	4593

DOME ET AL ELLEH a-14-E Classified EW DA No 1013

Dome Petroleum Limited Title Permit 91

Location	a-14-E, 94-I-12	Spud	15-2-62
Coords	Not determined	RR	30-3-62
Status	Abandoned-Dry	Gr	1474
Casing	13 3/8 @ 628 C600	KB	1486
		TD	7296

DOME PROSPER HOLMAN CREEK b-48-B Classified EW DA No 696

Dome Petroleum Limited Title Permit 163
NG Licence 19

Location	b-48-B, 94-H-5	Spud	23-12-60
Coords	N 199 E 98 SW Unit 48	RR	28-1-61
Status	Abandoned-Dry	Gr	2373
Casing	10 3/4 @ 484 C350	KB	2386
Logs	IE, M, S	TD	3900
Cores	NIL		
Samples	10-3900		
DSTS	3815-3900 570 drilling mud; 3754-3900 350 drilling mud		
Geology	(Company) Bluesky-Gething 3522, Basal Gething 3693, Charlie Lake 3825 (Department) Bluesky-Gething 3522, Schooler Creek 3825		

DOME PROVO E LAPRISE c-70-E — Classified Dev — DA No 1225

Dome Petroleum Limited — Title NG Lease 1460

Location	c-70-E, 94-H-5	Spud	7-12-62
Coords	S 100 W 1580 NE Unit 70	Gr	2755
Status	Drilling at 1-1-63	KB	2767
Casing	8 5/8 @ 489 C275 4 1/2 @ 4129 C200		

DOME PROVO E LAPRISE c-92-H — Classified Dev — DA No 1056

Dome Petroleum Limited — Title NG Lease 2020

Location	c-92-H, 94-G-8	Spud	3-8-62
Coords	N 2814 W 1303 SE Unit 92	RR	22-8-62
Status	Upper Carbonate of Schooler Creek gas well	Gr	2892
		KB	2904
IOTP	4122-4206	TD	4285
Casing	8 5/8 @ 525 C275 4 1/2 @ 4268 C175		
Logs	IE, SGRC		
Cores	NIL		
Samples	2000-4285		
DSTS	4117-4250 190 mud		
Geology	(Company) Bluesky 4044, Baldonnel 4116, Charlie 4197 (Department) Bluesky-Gething 4044, Schooler Creek 4116		

DOME CDP C&E W LAPRISE c-71-G — Classified Dev — DA No 1015

Dome Petroleum Limited — Title NG Licence 24

Location	c-71-G, 94-G-8	Spud	21-2-62
Coords	S 1207 W 2111 NE Unit 71	RR	16-3-62
Status	Gas well	Gr	3078
Casing	8 5/8 @ 517 C275	KB	3091
	4 1/2 @ 4589 C250	TD	4590

DOME CDP C&E W LAPRISE c-82-G — Classified EW — DA No 873

Dome Petroleum Limited — Title NG Licence 24

Location	c-82-G, 94-G-8	Spud	4-12-61
Coords	S 1300 W 2000 NE Unit 82	RR	23-1-62
Status	Gas well	Gr	3410
Casing	8 5/8 @ 545 C300	KB	3423
	5 1/2 @ 4882 C250	TD	5297

DOME PROVO NIG d-35-B　　Classified Dev　　DA No 1139

Dome Petroleum Limited　　Title P & N G Lease 1004

Location	d-35-B, 94-H-4	Spud	6-9-62
Coords	N 1539 W 1565 SE Unit 35	RR	23-9-62
Status	Upper Carbonate of Schooler Creek	Gr	2861
	gas well	KB	2873
IOTP	4273-4331	TD	4446
Casing	8 5/8 @ 571 C300 4 1/2 @ 4430 C175		
Logs	E, SGRC, GC		
Cores	NIL		
Samples	2000-4446		
DSTS	4260-4446; 4260-4340		
Geology	(Company) Bluesky 4018, Gething 4027, Cadomin? 4142, Fernie 4157, Nordegg 4186, Baldonnel 4262, Charlie 4415 (Department) Bluesky-Gething 4019, Fernie 4156, Nordegg 4186, Schooler Creek 4260		

FINA ET AL SWAT a-81-A　　Classified EW　　DA No 1235

Canadian Fina Oil Limited　　Title P & N G Lease 154

Location	a-81-A, 94-J-8	Gr	1516
Coords	S 2676 E 1827 NW Unit 81		
Status	Location at 1-1-63		

FINA WHITE ROSE ZERO b-16-H　　Classified EW　　DA No 916

Canadian Fina Oil Limited　　Title Drill Res 22

Location	b-16-H, 94-H-13	Spud	7-1-62
Coords	N 1116 E 866 SW Unit 16	RR	17-3-62
Status	Abandoned-Dry	Gr	1870
Casing	13 3/8 @ 719 C680	KB	1883
	9 5/8 @ 2910 C500	TD	8585

FJP UNION BIRCH b-62-I　　Classified EW　　DA No 834

Fort St. John Petroleums Ltd.　　Title P & N G Lease 1466

Location	b-62-I, 94-A-13	Spud	30-10-61
Coords	N 760 E 623 SW Unit 62	RR	24-11-61
Status	Upper Carbonate of Schooler Creek	Gr	2613
	gas well	KB	2626
IOTP	4032-4082	TD	4170
Casing	10 3/4 @ 523 C325 5 1/2 @ 4155 C210		
Logs	IE, M, SGRC		
Cores	3987-4037		

Samples	530-4160
DSTS	4017-4170 483 slightly gassy sulphurous mud; 3800-3850 misrun; 3818-3848 3300 unspent mud
Geology	(Company) Bluesky-Gething 3745, Buick Creek 3804, Nordegg 3982, Schooler Creek 4030 (Department) Bluesky-Gething 3745, Nordegg 3982, Schooler Creek 4030

FPC WHITEHALL PEEJAY d-17-E

Classified Dev DA No 988

French Petroleum Company of Canada Ltd. Title P & N G Lease 1608

Location	d-17-E, 94-A-16	Spud	14-2-62
Coords	S 741 W 626 NE Unit 17	RR	7-3-62
Status	Abandoned-Dry	Gr	2342
Casing	9 5/8 @ 601 C350	KB	2353
Logs	IE, MC	TD	3923
Cores	3815-3875		
Samples	3000-3923		
DSTS	3840-3923 55 drilling mud		
WLTS	3462 300 cc water; 3443 200 cc water; 2488 11,000 cc water		
Geology	(Company) Notikewin 2482, Gething Sandstone 3312, Baldonnel 3442, Charlie Lake 3488, Halfway Sandstone 3847, Toad 3880 (Department) Shaftesbury 962, Notikewin 2482, Bluesky-Gething 3312, Schooler Creek 3442, Halfway 3842, Daiber Group 3880		

HB UNION CHINCHAGA a-96-C

Classified EW DA No 706

Hudson's Bay Oil & Gas Company Limited Title Permit 138

Location	a-96-C, 94-H-9	Spud	20-1-61
Coords	N 911 W 462 SE Unit 96	RR	1-4-61
Status	Abandoned-Dry	Gr	2391
Casing	10 3/4 @ 805 C650	KB	2404
Logs	IE, M, S	TD	8739
Cores	8506-8549		
Samples	10-8739		
DSTS	8290-8350 810 mud; 8486-8506 10 mud; 8616-8690 90 salt cut mud		
WLTS	3500-3504 2 gallons drilling mud, sampler barrel capacity 14.5 gallons; 3531-3535 6 gallons mud and 8 gallons muddy sulphurous salt water, sampler barrel capacity 14.5 gallons		
Geology	(Company) Triassic 2936, Permo Penn 3490, Lower Debolt 3630, Elkton 3858, Shunda 4015, Banff 4435, Wabamun 5332, Green Shale, 6547, Slave Point 8230, Watt Mountain 8560, Elk Point 8607		

(Department) Daiber Group 2936, Permo-Carboniferous 3508, Rundle Group 3629, Banff Formation 4434, Exshaw 5329, Wabamun 5332, Silty Limestone Unit 6035, Fort Simpson 6550, Muskwa 7878, Beaverhill Lake 7920, Slave Point 8222, Watt Mountain-Sulphur Point 8485

HB CHOWADE b-18-J　　Classified EW　　DA No 1069

Hudson's Bay Oil & Gas Company Limited　　Title Drill Res 43

Location	b-18-J, 94-B-10	Spud	26-3-62
Coords	N 126 E 86 SW Unit 18	RR	11-5-62
Status	Abandoned-Dry	Gr	3102
Casing	13 3/8 @ 817 C700	KB	3115
		TD	5598

HB CYPRESS a-86-C　　Classified EO　　DA No 827

Hudson's Bay Oil & Gas Company Limited　　Title Permit 724

Location	a-86-C, 94-B-15	Spud	30-10-61
Coords	N 55 W 491 SE Unit 86	Susp	15-11-61
Status	Gas well	Resumed	23-11-61
Casing	13 3/8 @ 985 C825	RR	12-7-62
	9 5/8 @ 5180 C250	Gr	3736
		KB	3749
		TD	12110

HB CYPRESS a-28-F　　Classified EW　　DA No 737

Hudson's Bay Oil & Gas Company Limited　　Title Drill Res 21

Location	a-28-F, 94-B-15	Spud	16-3-61
Coords	N 805 W 302 SE Unit 28	RR	11-10-61
Status	Schooler Creek gas well	Gr	3307
IOTP	4271-4345	KB	3320
Casing	10 3/4 @ 873 C715	TD	9135
	7 @ 4679 C575		
	3 1/2 @ 9130 C325		
Logs	IE, M, SGRC, GRN		
Cores	4270-4287, 8398-8490, 8847-8877		
Samples	60-9130		
DSTS	1710-1800 630 muddy fresh water; 3162-3254 160 mud; 3973-4000 500 mcfd decreasing to small blow in 60 seconds, 1200 gassy sulphurous fresh water; 4256-4270 4500 mcfd increasing to 6800 mcfd, 255 slightly sulphurous watery mud; 4256-4292 7400 mcfd in 30 seconds increasing to 830 mcfd in 120 seconds, 100 sulphurous mud cut water; 4310-4440 30 sulphurous watery mud; 4400-		

4472 190 sulphurous mud; 4472-4522 misrun, 950 mud; 4465-5422 30 sulphurous mud; 4522-4572 450 sulphurous water; 8384-8400 misrun; 8384-8400 misrun; 8356-8406 9500 mcfd in 60 minutes, 7970 mcfd in 120 minutes, 5700 mcfd in 180 minutes, 510 mud; 8406-8444 860 mcfd in 90 minutes increasing choke size from 1/2 inch to 3/4 inch, 11300 mcfd in 90 minutes; 8444-8495 misrun; 8444-8495 1820 mud; 8495-8545 90 mud; 9022-9072 50 mud

Geology (Company) Bullhead 1698, Fernie 3765, Nordegg 3915, Pardonet 4075, Baldonnel 4262, Charlie Lake 4420, Spray River 5952, Permian 8937, Stoddart 9067
(Department) Bullhead Group 1698, Fernie 3765, Nordegg 3915, Schooler Creek 4075, Daiber Group 5952, Permo-Carboniferous 8900

HB CYPRESS c-38-F Classified Dev DA No 1134

Hudson's Bay Oil & Gas Company Limited Title P & N G Lease 2028

Location	c-38-F, 94-B-15	Spud	27-8-62
Coords	S 34 E 881 NW Unit 38	RR	28-11-62
Status	Abandoned-Dry	Gr	3163
Casing	10 3/4 @ 513 C575	KB	3178
		TD	4760

HB IMP UNION GUTAH a-99-K Classified EW DA No 932

Hudson's Bay Oil & Gas Company Limited Title Permit 141

Location	a-99-K, 94-H-10	Spud	9-1-62
Coords	N 1472 W 103 SE Unit 99	RR	20-3-62
Status	Abandoned-Dry	Gr	2123
Casing	10 3/4 @ 818 C650	KB	2136
		TD	9213

HB PACIFIC POCKETKNIFE c-80-L Classified EO DA No 647

Hudson's Bay Oil & Gas Company Limited Title Permit 966

Location	c-80-L, 94-G-7	Spud	4-10-60
Coords	S 918 E 711 NW Unit 80	RR	29-1-61
Status	Abandoned-Dry	Gr	3348
Casing	10 3/4 @ 811 C682	KB	3361
Logs	E, M, S, D, DIP	TD	5061
Cores	2850-2882 (2)		
Samples	50-5050		
DSTS	3681-3883 270 drilling mud, 2910 salt water; 4840-4980 3990 salt water; 4730-4840 724 drilling mud; 4380-4550 375 drilling mud; 1830-1900 370 drilling mud		

Geology	(Company) Bullhead 795, Schooler Creek 1050, Spray River 2205, Permo Penn Absent, Stoddart Absent, Upper Debolt 4375, Lower Debolt 4760 (Department) Bluesky-Gething 798, Schooler Creek 1056, Halfway 1925?, Daiber Group 2176, Permo-Carboniferous 4370, Rundle Group 4760

HERKIMER PURE CHETWYND 14-20-77-23

Classified EW DA No 1210

Herkimer Oils Ltd. Title Permit 1279

Location	14-20-77-23 W6M	Spud	20-11-62
Coords	S 578 W 658 NE Lsd 14	RR	20-12-62
Status	Abandoned-Dry	Gr	2656
Casing	8 5/8 @ 500 C230	KB	2666
		TD	4207

HOMESTEAD ET AL BOUNDARY 14-7-84-13

Classified Dev DA No 1126

Canadian Homestead Oils Limited Title P & N G Lease 1457

Location	14-7-84-13 W6M	Gr	2463
Coords	S 714 W 674 NE Lsd 14		
Status	Cancelled 7-11-62		

HOMESTEAD ET AL BOUNDARY 16-7-84-13

Classified Dev DA No 1115

Canadian Homestead Oils Limited Title P & N G Lease 1457

Location	15-7-84-13 W6M	Spud	1-7-62
Coords	S 664 W 670 NE Lsd 16	RR	12-7-62
Status	Abandoned-Dry	Gr	2441
Casing	8 5/8 @ 525 C300	KB	2453
Logs	IE, SGRC	TD	4540
Cores	4456-4515		
Samples	3500-4540		
DSTS	4400-4425 60 mud, 90 muddy salt water; 4450-4470		
Geology	(Company) Bluesky 3623, Gething 3668, Fernie 4022, Nordegg 4117, Baldonnel 4192, Charlie 4254, Boundary 4470, Anhydrite 4484 (Department) Shaftesbury 1025, Peace River 2403, Notikewin 2629, Bluesky-Gething 3623, Dunlevy 3950, Fernie 4022, Nordegg 4117, Schooler Creek 4192, Charlie Lake 4266, Boundary Lake 4466		

HOMESTEAD ET AL BOUNDARY 6-18-84-13

Classified EO DA No 1041

Canadian Homestead Oils Limited Title P & N G Lease 1457

Location	6-18-84-13 W6M	Spud	13-3-62

Coords	S 643 W 630 NE Lsd 6	RR	28-3-62
Status	Boundary Lake oil well	Gr	2461
IOTP	4455-4467	KB	2473
Casing	8 5/8 @ 534 C300 4 1/2 @ 4504 C300	TD	4520
Logs	IE, SGRC, PERF		
Cores	4420-4475		
Samples	2000-4520		
DSTS	NIL		
Geology	(Company) Bluesky 3630, Gething 3662, Fernie 4033, Nordegg 4107, Baldonnel 4180, Charlie Lake 4250, Boundary Lake 4454, Anhydrite 4473 (Department) Shaftesbury 1044, Peace River 2420, Notikewin 2645, Bluesky-Gething 3630, Dunlevy 3949, Fernie 4033, Nordegg 4108, Schooler Creek 4180, Charlie Lake 4262, Boundary Lake 4454		

HOMESTEAD ET AL BOUNDARY 8-18-84-13 Classified Dev DA No 1108

Canadian Homestead Oils Limited Title P & N G Lease 1457

Location	8-18-84-13 W6M	Spud	20-6-62
Coords	S 664 W 669 NE Lsd 8	RR	30-6-62
Status	Boundary Lake oil well	Gr	2448
IOTP	4458-4468	KB	2461
Casing	8 5/8 @ 496 C300 4 1/2 @ 4545 C300	TD	4545
Logs	IE, SGRC		
Cores	4426-4485		
Samples	3500-4545		
DSTS	NIL		
Geology	(Company) Bluesky 3614, Gething 3646, Fernie 4024, Nordegg 4104, Baldonnel 4180, Charlie Lake 4240, Boundary Lake 4458, Anhydrite 4476 (Department) Shaftesbury 1015, Peace River 2405, Notikewin 2628, Bluesky-Gething 3614, Dunlevy 3942, Fernie 4024, Nordegg 4104, Schooler Creek 4180, Charlie Lake 4248, Boundary Lake 4456		

HUNT SANDS PAC IMP COPLIN 7-16-86-23 Classified EW DA No 933

Hunt Sands Joint Venture Title P & N G Lease 707

Location	7-16-86-23 W6M	Spud	12-1-62
Coords	S 672 W 285 NE Lsd 7	RR	24-3-62
Status	Oil well	Gr	2517
Casing	9 5/8 @ 616 C430 7 @ 5635 C600	KB	2535
		TD	7497

HUNT SANDS SUN FALLS c-18-G Classified EW DA No 1028

Hunt Sands Joint Venture Title Drill Res 31

Location	c-18-G, 93-O-9	Spud	25-2-62
Coords	S 777 W 1550 NE Unit 18	RR	8-11-62
Status	Gas well	Gr	2957
Casing	13 3/8 @ 502 C550	KB	2970
	7 @ 9110 C920	TD	10590
	4 1/2 @ 4080-10590 C93 (liner)		

HUSKY COLO WILDMINT b-23-A Classified Dev DA No 1206

Canadian Husky Oil Ltd. Title P & N G Lease 1453

Location	b-23-A, 94-H-2	Spud	18-11-62
Coords	N 760 E 623 SW Unit 23	RR	5-12-62
Status	Oil well	Gr	2337
Casing	8 5/8 @ 523 C315	KB	2348
	4 1/2 @ 3685 C210	TD	3685

IMP PAC ARGUS 16-32-82-15 Classified EW DA No 1093

Imperial Oil Limited Title P & N G Lease 119

Location	16-32-82-15 W6M	Spud	1-6-62
Coords	S 664 W 668 NE Lsd 16	RR	19-6-62
Status	Abandoned-Dry	Gr	2180
Casing	10 3/4 @ 608 C400	KB	2192
		TD	4740

IMP PAC ARGUS 13-14-82-16 Classified EO DA No 1207

Imperial Oil Limited Title P & N G Lease 110

Location	13-14-82-16 W6M	Spud	19-11-62
Coords	S 660 W 660 NE Lsd 13	RR	12-12-62
Status	Abandoned-Dry	Gr	1982
Casing	8 5/8 @ 522 C235	KB	1993
		TD	4514

IMP PAC BOUNDARY 6-29-83-13 Classified EW DA No 842

Imperial Oil Limited Title P & N G Lease 760

Location	6-29-83-13 W6M	Spud	3-11-61
Coords	S 664 W 668 NE Lsd 6	RR	16-11-61
Status	Abandoned-Dry	Gr	2189
Casing	8 5/8 @ 512 C250	KB	2199
Logs	IE, SGRC, FT	TD	4477
Cores	4386-4417		
Samples	500-4470		
DSTS	NIL		
WLTS	4403 misrun; 4403 misrun; 4345 9500 cc water, 500 cc oil; 3695 misrun		
Geology	(Company) Fort St. John 808, Base Fish Scale 1482, Peace River 2168, Spirit River 2400, Bluesky 3427, Gething 3489, Cadomin 3784, Fernie 3850, Nordegg 4017, Baldonnel 4094, Charlie 4231, Boundary 4397, Base Boundary 4408 (Department) Shaftesbury 808, Peace River 2168, Notikewin 2400, Bluesky-Gething 3426, Dunlevy 3784, Fernie 3850, Nordegg 4017, Schooler Creek 4094, Charlie Lake 4196, Boundary Lake 4397		

IMP PAC BOUNDARY 8-8-84-13 Classified EO DA No 1052

Imperial Oil Limited Title P & N G Lease 759

Location	8-8-84-13 W6M	Spud	8-3-62
Coords	S 664 W 668 NE Lsd 8	RR	18-3-62
Status	Abandoned-Dry	Gr	2438
Casing	8 5/8 @ 531 C250 4 1/2 @ 4545 C125	KB	2450
		TD	4545
Logs	E, SGRC		
Cores	4480-4510		
Samples	510-4500		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1034, Base Fish Scale 1704, Peace River 2400, Spirit River 2628, Bluesky 3633, Gething 3671, Cadomin 3984, Fernie 4037, Nordegg 4147, Baldonnel 4220, Charlie 4320, Boundary 4479, Base Boundary 4495 (Department) Shaftesbury 1034, Peace River 2400, Notikewin 2628, Bluesky-Gething 3633, Dunlevy 3984, Fernie 4037, Nordegg 4147, Schooler Creek 4220, Charlie Lake 4290, Boundary Lake 4478		

IMP PAC BOUNDARY 14-18-84-13 Classified Dev DA No 1104

Imperial Oil Limited Title P & N G Lease 306

Location	14-18-84-13 W6M	Spud	24-6-62
Coords	N 2262 E 1840 SW Lsd 14	RR	5-7-62
Status	Boundary Lake oil well	Gr	2466
IOTP	4446-4450	KB	2480
Casing	8 5/8 @ 512 C270 4 1/2 @ 4515 C200	TD	4515
Logs	IE, SGRC		
Cores	NIL		
Samples	3400-4515		
DSTS	NIL		
Geology	(Company) Fort St. John 1030, Peace River 2430, Spirit River 2652, Bluesky 3624, Gething 3653, Cadomin 3988, Fernie 4022, Nordegg 4120, Baldonnel 4178, Charlie 4282, Boundary 4445, Base Boundary 4460 (Department) Shaftesbury 1030, Peace River 2426, Notikewin 2652, Bluesky-Gething 3624, Dunlevy 3936, Fernie 4022, Nordegg 4120, Schooler Creek 4168, Charlie Lake 4244, Boundary Lake 4445		

IMP PAC BOUNDARY 16-18-84-13 Classified Dev DA No 1110

Imperial Oil Limited Title P & N G Lease 306

Location	16-18-84-13 W6M
Coords	S 664 W 668 NE Lsd 16
Status	Cancelled 7-11-62

IMP PAC BOUNDARY 6-19-84-13 Classified Dev DA No 1098

Imperial Oil Limited Title P & N G Lease 306

Location	6-19-84-13 W6M	Spud	14-6-62
Coords	S 664 W 768 NE Lsd 6	RR	23-6-62
Status	Boundary Lake oil well	Gr	2466
IOTP	4412-4417	KB	2481
Casing	8 5/8 @ 512 C270 4 1/2 @ 4491 C200	TD	4491
Logs	IES, SGRC		
Cores	4408-4436		
Samples	3400-4491		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1720, Peace River 2434, Spirit River 2660, Bluesky 3625, Gething 3649, Cadomin 3930, Fernie 3996, Nordegg 4059, Baldonnel 4130, Charlie 4246, Boundary 4409, Base Boundary 4430 (Department) Shaftesbury 1056, Peace River 2434, Notikewin 2660, Bluesky-Gething 3625, Dunlevy 3930, Fernie 3996, Nordegg 4059, Schooler Creek 4130, Charlie Lake 4208, Boundary Lake 4409		

IMP PAC BOUNDARY 8-19-84-13

Classified Dev   DA No 1078

Imperial Oil Limited   Title P & N G Lease 307

Location	8-19-84-13 W6M	Spud	25-5-62
Coords	S 664 W 668 NE Lsd 8	RR	4-6-62
Status	Boundary Lake oil well	Gr	2465
IOTP	4425-4433	KB	2476
Casing	8 5/8 @ 534 C250 4 1/2 @ 4485 C125	TD	4485
Logs	IE, SGRC		
Cores	NIL		
Samples	3400-4485		
DSTS	NIL		
Geology	(Company) Fort St. John 1026, Peace River 2425, Spirit River 2650, Bluesky 3624, Gething 3650, Cadomin 3916, Fernie 3996, Nordegg 4073, Baldonnel 4144, Charlie 4275, Boundary 4419, Base Boundary 4439 (Department) Shaftesbury 1026, Peace River 2425, Notikewin 2650, Bluesky-Gething 3624, Dunlevy 3916, Fernie 3996, Nordegg 4073, Schooler Creek 4144, Charlie Lake 4222, Boundary Lake 4419		

IMP PAC BOUNDARY 14-19-84-13

Classified Dev   DA No 998

Imperial Oil Limited   Title P & N G Lease 306

Location	14-19-84-13 W6M	Spud	12-2-62
Coords	S 664 W 668 NE Lsd 14	RR	22-2-62
Status	Boundary Lake oil well	Gr	2469
IOTP	4399-4407	KB	2481
Casing	8 5/8 @ 513 C250 4 1/2 @ 4475 C125	TD	4475
Logs	E, SGRC		
Cores	NIL		
Samples	3400-4470		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1053, Base Fish Scale 1729, Peace River 2440, Spirit River 2668, Bluesky 3633, Gething 3655, Basal Gething 3864, Cadomin 3953, Fernie 3987, Nordegg 4049, Baldonnel 4122, Charlie Lake 4230, Boundary Lake 4395, Base Boundary 4417 (Department) Shaftesbury 1053, Peace River 2440, Notikewin 2668, Bluesky-Gething 3633, Dunlevy 3952, Fernie 3987, Nordegg 4050, Schooler Creek 4122, Charlie Lake 4198, Boundary Lake 4397		

IMP PAC BOUNDARY 16-19-84-13

Classified Dev   DA No 1018

Imperial Oil Limited   Title P & N G Lease 306

Location	16-19-84-13 W6M	Spud	15-5-62
Coords	S 664 W 668 NE Lsd 16	RR	25-5-62
Status	Boundary Lake oil well	Gr	2459
IOTP	4385-4395	KB	2471
Casing	8 5/8 @ 516 C250 4 1/2 @ 4454 C125	TD	4454
Logs	IE, SGRC		
Cores	4375-4412		
Samples	500-4450		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1121, Peace River 2420, Spirit River 2640, Bluesky 3608, Gething 3634, Cadomin 3900, Fernie 3983, Nordegg 4040, Baldonnel 4124, Charlie 4207, Boundary 4385, Base Boundary 4401 (Department) Shaftesbury 1045, Peace River 2420, Notikewin 2642, Bluesky-Gething 3608, Dunlevy 3900, Fernie 3983, Nordegg 4040, Schooler Creek 4112, Charlie Lake 4184, Boundary Lake 4385		

IMP PAC BOUNDARY 6-20-84-13

Classified Dev DA No 1117

Imperial Oil Limited Title P & N G Lease 306

Location	6-20-84-13 W6M	Spud	25-6-62
Coords	S 664 W 668 NE Lsd 6	RR	5-7-62
Status	Boundary Lake oil well	Gr	2449
IOTP	4414-4418	KB	2460
Casing	8 5/8 @ 518 C270 4 1/2 @ 4480 C125	TD	4480
Logs	IE, SGRC		
Cores	4405-4435		
Samples	3550-4400		
DSTS	NIL		
Geology	(Company) Fort St. John 1036, Peace River 2410, Spirit River 2631, Bluesky 3615, Gething 3640, Cadomin 3969, Fernie 3988, Nordegg 4071, Baldonnel 4143, Charlie 4248, Boundary 4412, Base Boundary 4427 (Department) Shaftesbury 1036, Peace River 2410, Notikewin 2631, Bluesky-Gething 3615, Dunlevy 3919, Fernie 3988, Nordegg 4071, Schooler Creek 4143, Charlie Lake 4216, Boundary Lake 4412		

IMP PAC BOUNDARY 16-20-84-13

Classified Dev DA No 1141

Imperial Oil Limited Title P & N G Lease 306

Location	16-20-84-13 W6M
Coords	S 664 W 668 NE Lsd 16
Status	Cancelled 7-11-62

IMP PAC BOUNDARY 6-29-84-13 — Classified Dev — DA No 1091

Imperial Oil Limited — Title P & N G Lease 306

Location	6-29-84-13 W6M	Spud	4-6-62
Coords	S 664 W 668 NE Lsd 6	RR	14-6-62
Status	Boundary Lake oil well	Gr	2432
IOTP	4381-4390	KB	2445
Casing	8 5/8 @ 535 C270 4 1/2 @ 4446 C125	TD	4447
Logs	GR, IE, SGRC		
Cores	4375-4403		
Samples	3500-4447		
DSTS	NIL		
Geology	(Company) Fort St. John 1018, Peace River 2399, Spirit River 2636, Bluesky 3624, Gething 3645, Cadomin 3925, Fernie 3990, Nordegg 4065, Baldonnel 4120, Charlie 4249, Boundary 4378, Base Boundary 4396 (Department) Shaftesbury 1018, Peace River 2399, Notikewin 2636, Bluesky-Gething 3624, Dunlevy 3925, Fernie 3990, Nordegg 4065, Schooler Creek 4120, Charlie Lake 4195, Boundary Lake 4378		

IMP PAC BOUNDARY 14-29-84-13 — Classified Dev — DA No 1060

Imperial Oil Limited — Title P & N G Lease 896

Location	14-29-84-13 W6M	Spud	15-6-62
Coords	S 664 W 669 NE Lsd 14	RR	24-6-62
Status	Boundary Lake oil well	Gr	2423
IOTP	4324-4330	KB	2435
Casing	8 5/8 @ 516 C270 4 1/2 @ 4380 C125	TD	4380
Logs	IE, SGRC		
Cores	NIL		
Samples	3450-4380		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1675, Peace River 2394, Spirit River 2617, Bluesky 3588, Gething 3604, Cadomin 3910, Fernie 3940, Nordegg 3994, Baldonnel 4063, Charlie 4174, Boundary 4321, Base Boundary 4339 (Department) Shaftesbury 995, Peace River 2394, Notikewin 2617, Bluesky-Gething 3588, Dunlevy 3910, Fernie 3940, Nordegg 3994, Schooler Creek 4063, Charlie Lake 4136, Boundary Lake 4321		

IMP PAC BOUNDARY 6-30-84-13 — Classified Dev — DA No 1019

Imperial Oil Limited — Title P & N G Lease 306

Location	6-30-84-13 W6M	Spud	23-2-62
Coords	S 664 W 668 NE Lsd 6	RR	7-3-62

Status	Boundary Lake oil well	Gr	2456
IOTP	4376-4393	KB	2468
Casing	8 5/8 @ 507 C250 4 1/2 @ 4440 C125	TD	4440
Logs	E, GR, SGRC		
Cores	4348-4393		
Samples	3400-4440		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1034, Base Fish Scale 1719, Peace River 2444, Spirit River 2668, Bluesky 3623, Gething 3646, Cadomin 3865, Fernie 3975, Nordegg 4028, Baldonnel 4097, Charlie 4202, Boundary 4370, Base Boundary 4393 (Department) Shaftesbury 1034, Peace River 2444, Notikewin 2668, Bluesky-Gething 3624, Dunlevy 3944, Fernie 3975, Nordegg 4028, Schooler Creek 4097, Charlie Lake 4171, Boundary Lake 4370		

IMP PAC BOUNDARY 8-30-84-13

Classified Dev DA No 1061

Imperial Oil Limited Title P & N G Lease 306

Location	8-30-84-13 W6M	Spud	19-3-62
Coords	S 664 W 668 NE Lsd 8	RR	28-3-62
Status	Boundary Lake oil well	Gr	2453
IOTP	4405-4415	KB	2464
Casing	8 5/8 @ 510 C250 4 1/2 @ 4486 C125	TD	4486
Logs	E, GR, SGRC		
Cores	NIL		
Samples	3400-4380		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1028, Base Fish Scale 1711, Peace River 2449, Spirit River 2679, Bluesky 3651, Gething 3670, Cadomin 3952, Fernie 4007, Nordegg 4067, Baldonnel 4137, Charlie Lake 4243, Boundary Lake 4406, Base Boundary Lake 4424 (Department) Shaftesbury 1028, Peace River 2449, Notikewin 2679, Bluesky-Gething 3651, Dunlevy 3952, Fernie 4007, Nordegg 4068, Schooler Creek 4137, Charlie Lake 4214, Boundary Lake 4406		

IMP ET AL BOUNDARY 14-30-84-13

Classified Dev DA No 975

Imperial Oil Limited Title P & N G Lease 988

Location	14-30-84-13 W6M	Spud	11-2-62
Coords	S 664 W 668 NE Lsd 14	RR	22-2-62
Status	Boundary Lake oil well	Gr	2448

IOTP	4340-4358	KB	2458
Casing	8 5/8 @ 515 C250 4 1/2 @ 4420 C125	TD	4420
Logs	E, SGRC		
Cores	NIL		
Samples	3500-4420		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1022, Base Fish Scale 1712, Peace River 2431, Spirit River 2654, Bluesky 3608, Gething 3620, Cadomin 3900, Fernie 3948, Nordegg 4007, Baldonnel 4067, Charlie Lake 4175, Boundary Lake 4333, Base Boundary 4358 (Department) Shaftesbury 1022, Peace River 2431, Notikewin 2654, Bluesky-Gething 3608, Dunlevy 3908, Fernie 3948, Nordegg 4007, Schooler Creek 4067, Charlie Lake 4146, Boundary Lake 4336		

IMP ET AL BOUNDARY 16-30-84-13 Classified Dev DA No 1062

Imperial Oil Limited Title P & N G Lease 988

Location	16-30-84-13 W6M	Spud	9-5-62
Coords	S 664 W 668 NE Lsd 16	RR	19-5-62
Status	Boundary Lake oil well	Gr	2447
IOTP	4340-4350	KB	2457
Casing	8 5/8 @ 517 C250 4 1/2 @ 4405 C125	TD	4408
Logs	IE, GR, SGRC		
Cores	4346-4365		
Samples	500-4400		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1017, Peace River 2428, Spirit River 2647, Bluesky 3603, Gething 3620, Cadomin 3926, Fernie 3953, Nordegg 3991, Baldonnel 4074, Charlie 4205, Boundary 4338, Base Boundary 4357 (Department) Shaftesbury 1017, Peace River 2428, Notikewin 2647, Bluesky-Gething 3603, Dunlevy 3926, Fernie 3953, Nordegg 3991, Schooler Creek 4072, Charlie Lake 4148, Boundary Lake 4338		

IMP ET AL BOUNDARY 6-31-84-13 Classified Dev DA No 931

Imperial Oil Limited Title P & N G Lease 988

Location	6-31-84-13 W6M	Spud	18-1-62
Coords	S 664 W 668 NE Lsd 6	RR	29-1-62
Status	Boundary Lake oil well	Gr	2413
IOTP	4274-4292	KB	2423
Casing	8 5/8 @ 496 C250	TD	4344

	4 1/2 @ 4344 C125
Logs	E, SGRC
Cores	4265-4299
Samples	3400-4250
DSTS	NIL
Geology	(Company) Fort St. John Group 991, Base Fish Scale 1676, Peace River 2390, Spirit River 2609, Bluesky 3562, Gething 3572, Cadomin 3850, Fernie 3899, Nordegg 3939, Baldonnel 4003, Charlie Lake 4136, Boundary Lake 4272, Base Boundary Lake 4292 (Department) Shaftesbury 991, Peace River 2390, Notikewin 2609, Bluesky-Gething 3562, Dunlevy 3850, Fernie 3899, Nordegg 3939, Schooler Creek 4004, Charlie Lake 4080, Boundary Lake 4274

IMP ET AL BOUNDARY 8-31-84-13 Classified Dev DA No 930

Imperial Oil Limited Title P & N G Lease 988

Location	8-31-84-13 W6M	Spud	31-1-62
Coords	S 664 W 668 NE Lsd 8	RR	9-2-62
Status	Boundary Lake oil well	Gr	2422
IOTP	4300-4316	KB	2432
Casing	8 5/8 @ 496 C250 4 1/2 @ 4365 C125	TD	4365
Logs	E, SGRC		
Cores	NIL		
Samples	3300-4360		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1007, Base Fish Scale 1685, Peace River 2399, Spirit River 2620, Bluesky 3579, Gething 3590, Cadomin 3860, Fernie 3920, Nordegg 3972, Baldonnel 4039, Charlie Lake 4167, Boundary Lake 4298, Base Boundary Lake 4315 (Department) Shaftesbury 1007, Peace River 2399, Notikewin 2620, Bluesky-Gething 3579, Dunlevy 3860, Fernie 3920, Nordegg 3972, Schooler Creek 4039, Charlie Lake 4116, Boundary Lake 4299		

IMP PAC BOUNDARY 14-31-84-13 Classified Dev DA No 888

Imperial Oil Limited Title P & N G Lease 471

Location	14-31-84-13 W6M	Spud	28-12-61
Coords	S 664 W 668 NE Lsd 14	RR	7-1-62
Status	Boundary Lake oil well	Gr	2399
IOTP	4240-4257	KB	2409
Casing	8 5/8 @ 502 C125 4 1/2 @ 4305 C125	TD	4305
Logs	E, S		

Cores	NIL
Samples	3400-4300
DSTS	NIL
Geology	(Company) Fort St. John Group 968, Base Fish Scale Zone 1665, Peace River 2377, Spirit River 2596, Bluesky 3551, Gething 3560, Cadomin 3832, Fernie 3868, Nordegg 3904, Baldonnel 3970, Boundary Zone 4237, Base Boundary Zone 4256 (Department) Shaftesbury 968, Peace River 2377, Notikewin 2597, Bluesky-Gething 3551, Dunlevy 3832, Fernie 3868, Nordegg 3904, Schooler Creek 3970, Charlie Lake 4044, Boundary Lake 4237

IMP PAC BOUNDARY 6-32-84-13 Classified Dev DA No 965

Imperial Oil Limited Title P & N G Lease 896

Location	6-32-84-13 W6M	Spud	9-2-62
Coords	S 665 W 668 NE Lsd 6	RR	20-2-62
Status	Boundary Lake oil well	Gr	2411
IOTP	4293-4303	KB	2424
Casing	8 5/8 @ 488 C250 4 1/2 @ 4360 C125	TD	4360
Logs	E, SGRC		
Cores	4293-4328		
Samples	3450-4290		
DSTS	NIL		
Geology	(Company) Fort St. John Group 981, Base Fish Scale 1671, Peace River 2384, Spirit River 2602, Bluesky 3566, Gething 3578, Cadomin 3834, Fernie 3918, Nordegg 3966, Baldonnel 4039, Charlie Lake 4160, Boundary Lake 4292, Base Boundary Lake 4310 (Department) Shaftesbury 981, Peace River 2384, Notikewin 2602, Bluesky-Gething 3566, Dunlevy 3844, Fernie 3918, Nordegg 3966, Schooler Creek 4039, Charlie Lake 4110, Boundary Lake 4293		

IMP PAC BOUNDARY 8-32-84-13 Classified Dev DA No 991

Imperial Oil Limited Title P & N G Lease 896

Location	8-32-84-13 W6M	Spud	22-2-62
Coords	S 664 W 668 NE Lsd 8	RR	6-3-62
Status	Boundary Lake oil well	Gr	2406
IOTP	4292-4295	KB	2418
Casing	8 5/8 @ 490 C250 4 1/2 @ 4380 C125	TD	4380
Logs	E, SGRC, GR		
Cores	NIL		

Samples	3400-4380
DSTS	NIL
Geology	(Company) Fort St. John Group 985, Base Fish Scale 1666, Peace River 2369, Spirit River 2589, Bluesky 3561, Gething 3579, Cadomin 3945, Fernie 3917, Nordegg 3972, Baldonnel 4035, Charlie Lake 4142, Boundary Zone 4288, Base Boundary Zone 4299 (Department) Shaftesbury 985, Peace River 2369, Notikewin 2588, Bluesky-Gething 3561, Dunlevy 3845, Fernie 3916, Nordegg 3974, Schooler Creek 4035, Charlie Lake 4106, Boundary Lake 4288

IMP PAC BOUNDARY 14-32-84-13 Classified Dev DA No 935

Imperial Oil Limited Title P & N G Lease 471

Location	14-32-84-13 W6M	Spud	10-1-62
Coords	S 665 W 668 NE Lsd 14	RR	21-1-62
Status	Boundary Lake oil well	Gr	2410
IOTP	4261-4282	KB	2422
Casing	8 5/8 @ 494 C250 4 1/2 @ 4329 C125	TD	4330
Logs	E, S		
Cores	NIL		
Samples	3410-4330		
DSTS	NIL		
Geology	(Company) Fort St. John Group 990, Base Fish Scale Zone 1673, Peace River 2385, Spirit River 2603, Bluesky 3568, Gething 3575, Basal Gething 3728, Cadomin 3840, Fernie 3898, Nordegg 3954, Baldonnel 4020, Charlie 4134, Boundary Zone 4261, Base Boundary Zone 4282 (Department) Shaftesbury 990, Peace River 2385, Notikewin 2603, Bluesky-Gething 3568, Dunlevy 3840, Fernie 3898, Nordegg 3954, Schooler Creek 4020, Charlie Lake 4084, Boundary Lake 4261		

IMP PAC BOUNDARY 16-32-84-13 Classified Dev DA No 939

Imperial Oil Limited Title P & N G Lease 471

Location	16-32-84-13 W6M	Spud	23-1-62
Coords	S 664 W 338 NE Lsd 16	RR	6-2-62
Status	Boundary Lake oil well	Gr	2404
IOTP	4272-4288	KB	2416
Casing	8 5/8 @ 500 C250 4 1/2 @ 4334 C125	TD	4335
Logs	E, SGRC		
Cores	4266-4288		
Samples	500-4300		

DSTS	NIL
Geology	(Company) Fort St. John Group 981, Base Fish Scale Zone 1670, Peace River 2370, Spirit River 2586, Bluesky 3559, Gething 3573, Cadomin 3842, Fernie 3902, Nordegg 3955, Baldonnel 4025, Charlie Lake 4140, Boundary Lake 4270, Base Boundary Lake 4320 (Department) Shaftesbury 980, Peace River 2370, Notikewin 2586, Bluesky-Gething 3559, Dunlevy 3842, Fernie 3902, Nordegg 3955, Schooler Creek 4025, Charlie Lake 4090, Boundary Lake 4270

IMP PAC BOUNDARY 8-5-85-13 — Classified Dev — DA No 878

Imperial Oil Limited — Title P & N G Lease 471

Location	8-5-85-13 W6M	Spud	3-12-61
Coords	S 664 W 668 NE Lsd 8	RR	12-12-61
Status	Boundary Lake oil well	Gr	2406
1OTP	4271-4288	KB	2417
Casing	8 5/8 @ 510 C250 4 1/2 @ 4337 C125	TD	4337
Logs	E, S		
Cores	NIL		
Samples	3460-4330		
DSTS	NIL		
Geology	(Company) Fort St. John Group 990, Lower Cretaceous in Base Fish Scale Zone 1673, Peace River 2382, Spirit River 2600, Bullhead Group in Bluesky 3574, Gething 3580, Cadomin 3841, Jurassic Fernie 3891, Nordegg 3961, Triassic Schooler Creek in Baldonnel 4018, Charlie 4084, Boundary Zone 4269, Base Boundary Zone 4289 (Department) Shaftesbury 990, Peace River 2382, Notikewin 2600, Bluesky-Gething 3574, Dunlevy 3841, Fernie 3891, Nordegg 3961, Schooler Creek 4018, Charlie Lake 4084, Boundary Lake 4269		

IMP PAC BOUNDARY 16-5-85-13 — Classified Dev — DA No 882

Imperial Oil Limited — Title P & N G Lease 471

Location	16-5-85-13 W6M	Spud	13-12-61
Coords	S 664 W 668 NE Lsd 16	RR	29-12-61
Status	Boundary Lake oil well	Gr	2405
1OTP	4270-4283	KB	2416
Casing	8 5/8 @ 530 C300 4 1/2 @ 4335 C125	TD	4335
Logs	E, S		
Cores	4255-4281		
Samples	500-4310		

DSTS	NIL
Geology	(Company) Fort St. John Group 1000, Lower Cretaceous Base Fish Scale Zone 1678, Peace River 2390, Spirit River 2609, Bullhead Group in Bluesky 3566, Gething 3576, Cadomin 3847, Jurassic in Fernie 3899, Nordegg 3940, Triassic Schooler Creek Group in Baldonnel 4007, Charlie 4123, Boundary Zone 4267, Base Boundary Zone 4282 (Department) Shaftesbury 1000, Peace River 2390, Notikewin 2608, Bluesky-Gething 3566, Dunlevy 3847, Fernie 3899, Nordegg 3940, Schooler Creek 4007, Charlie Lake 4073, Boundary Lake 4269

IMP PAC BOUNDARY 4-8-85-13

Classified Dev DA No 1218

Imperial Oil Limited

Title P & N G Lease 471

Location	4-8-85-13 W6M	Spud	28-11-62
Coords	N 561 E 759 SW Lsd 4	RR	9-12-62
Status	Injection well	Gr	2430
Casing	8 5/8 @ 733 C400	KB	2441
	4 1/2 @ 4321 C125	TD	4321

IMP PAC BOUNDARY 8-8-85-13

Classified Dev DA No 906

Imperial Oil Limited

Title P & N G Lease 471

Location	8-8-85-13 W6M	Spud	30-12-61
Coords	S 664 W 668 NE Lsd 8	RR	8-1-62
Status	Boundary Lake oil well	Gr	2404
IOTP	4263-4281	KB	2418
Casing	8 5/8 @ 501 C250	TD	4331
	4 1/2 @ 4331 C125		
Logs	E, S		
Cores	NIL		
Samples	2940-4330		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1003, Base Fish Scale Zone 1680, Peace River 2392, Spirit River 2610, Bluesky 3567, Gething 3582, Cadomin 3828, Fernie 3900, Nordegg 3941, Baldonnel 3997, Charlie 4120, Boundary Zone 4264, Base Boundary Zone 4281 (Department) Shaftesbury 1003, Peace River 2392, Notikewin 2608, Bluesky-Gething 3567, Dunlevy 3828, Fernie 3900, Nordegg 3941, Schooler Creek 3997, Charlie Lake 4069, Boundary Lake 4264		

IMP PAC BOUNDARY 14-8-85-13

Classified Dev DA No 767

Imperial Oil Limited

Title P & N G Lease 471

Spud	29-11-61
RR	10-12-61
Gr	2425
KB	2440
TD	4330

Location	14-8-85-13 W6M
Coords	S 664 W 668 NE Lsd 14
Status	Boundary Lake oil well
IOTP	4264-4284
Casing	8 5/8 @ 514 C250 4 1/2 @ 4330 C125
Logs	E, S
Cores	NIL
Samples	2000-4330
DSTS	NIL
Geology	(Company) Fort St. John Group 1020, Base Fish Scale Zone 1702, Peace River 2417, Spirit River 2633, Bluesky 3565, Gething 3581, Cadomin 3845, Fernie 3902, Nordegg 3938, Baldonnel 3991, Charlie 4097, Boundary Zone 4258, Base Boundary Zone 4285 (Department) Shaftesbury 1020, Peace River 2417, Notikewin 2633, Bluesky-Gething 3565, Dunlevy 3836, Fernie 3902, Nordegg 3938, Schooler Creek 3991, Charlie Lake 4052, Boundary Lake 4258

IMP PAC BOUNDARY 16-8-85-13

Classified Dev DA No 889

Imperial Oil Limited

Title P & N G Lease 471

Spud	12-12-61
RR	27-12-61
Gr	2410
KB	2423
TD	4345

Location	16-8-85-13 W6M
Coords	S 664 W 667 NE Lsd 16
Status	Boundary Lake oil well
IOTP	4268-4285
Casing	8 5/8 @ 508 C250 4 1/2 @ 4338 C125
Logs	E, S
Cores	4269-4295
Samples	3210-4310
DSTS	NIL
Geology	(Company) Fort St. John Group 998, Lower Base Fish Scale Zone 1689, Peace River 2400, Spirit River 2615, Bluesky 3566, Gething 3580, Cadomin 3810, Fernie 3898, Nordegg 3928, Baldonnel 3994, Boundary Zone 4269, Base Boundary Zone 4288 (Department) Shaftesbury 998, Peace River 2400, Notikewin 2615, Bluesky-Gething 3566, Dunlevy 3810, Fernie 3898, Nordegg 3928, Schooler Creek 3994, Charlie Lake 4074, Boundary Lake 4268

IMP PAC BOUNDARY 14-2-84-14 Classified Dev DA No 1166

Imperial Oil Limited Title P & N G Lease 759

Location	14-2-84-14 W6M	Spud	30-9-62
Coords	S 589 W 743 NE Lsd 14	RR	8-10-62
Status	Boundary Lake oil well	Gr	2464
IOTP	4483-4489	KB	2475
Casing	8 5/8 @ 500 C280 4 1/2 @ 4558 C140	TD	4559
Logs	IE, SGRC		
Cores	NIL		
Samples	3510-4490		
DSTS	NIL		
Geology	(Company) Fort St. John 1015, Lower Cretaceous 1710, Peace River 2414, Spirit River 2650, Bluesky 3623, Gething 3655, Cadomin 4002, Fernie 4014, Nordegg 4110, Baldonnel 4183, Charlie 4298, Boundary 4475, Base Boundary 4500 (Department) Shaftesbury 1015, Peace River 2414, Notikewin 2650, Bluesky-Gething 3623, Dunlevy 3962, Fernie 4014, Nordegg 4112, Schooler Creek 4183, Charlie Lake 4260, Boundary Lake 4475		

IMP PAC BOUNDARY 14-8-84-14 Classified Dev DA No 1164

Imperial Oil Limited Title P & N G Lease 2356

Location	14-8-84-14 W6M	Spud	20-9-62
Coords	S 664 W 668 NE Lsd 14	RR	29-9-62
Status	Boundary Lake oil well	Gr	2132
IOTP	4111-4115	KB	2142
Casing	8 5/8 @ 513 C270 4 1/2 @ 4180 C200	TD	4180
Logs	IE, SGRC		
Cores	4087-4130		
Samples	500-4180		
DSTS	NIL		
Geology	(Company) Fort St. John 675, Peace River 2114, Spirit River 2346, Bluesky 3288, Gething 3309, Cadomin 3621, Fernie 3635, Nordegg 3721, Baldonnel 3794, Charlie 3921, Boundary 4106, Base Boundary 4126 (Department) Shaftesbury 675, Peace River 2114, Notikewin 2346, Bluesky-Gething 3288, Dunlevy 3568, Fernie 3635, Nordegg 3721, Schooler Creek 3794, Charlie Lake 3886, Boundary Lake 4106		

IMP PAC BOUNDARY 8-9-84-14

Classified Dev   DA No 1145

Imperial Oil Limited

Title P & N G Lease 756

Location	8-9-84-14 W6M
Coords	S 660 W 660 NE Lsd 8
Status	Location at 1-1-63

IMP ET AL BOUNDARY 14-9-84-14

Classified Dev   DA No 1135

Imperial Oil Limited

Title P & N G Lease 2028

Spud	2-8-62
RR	12-8-62
Gr	2317
KB	2327
TD	4360

Location	14-9-84-14 W6M
Coords	S 664 W 668 NE Lsd 14
Status	Abandoned-Dry
Casing	8 5/8 @ 510 C270
Logs	IE, GR, SGRC
Cores	NIL
Samples	3400-4360
DSTS	NIL
Geology	(Company) Lower Cretaceous 1580, Peace River 2300, Spirit River 2543, Bluesky 3476, Gething 3498, Cadomin 3832, Fernie 3848, Nordegg 3923, Baldonnel 3994, Charlie 4106, Boundary 4286, Base Boundary 4316 (Department) Shaftesbury 873, Peace River 2300, Notikewin 2543, Bluesky-Gething 3476, Dunlevy 3802, Fernie 3848, Nordegg 3923, Schooler Creek 3994, Charlie Lake 4070, Boundary Lake 4286

IMP ET AL BOUNDARY 16-9-84-14

Classified Dev   DA No 1133

Imperial Oil Limited

Title P & N G Lease 1828

Spud	23-7-62
RR	1-8-62
Gr	2459
KB	2470
TD	4482

Location	16-9-84-14 W6M
Coords	S 664 W 668 NE Lsd 16
Status	Boundary Lake oil well
IOTP	4416-4419
Casing	8 5/8 @ 512 C245 4 1/2 @ 4482 C125
Logs	IE, SGRC
Cores	4410-4442
Samples	10-4480
DSTS	NIL
Geology	(Company) Fort St. John 1020, Lower Cretaceous 1707, Peace River 2427, Spirit River 2660, Bluesky 3612, Gething 3634, Cadomin 3942, Fernie 3964, Nordegg 4050, Baldonnel 4108, Charlie 4230, Boundary 4412 (Department) Shaftesbury 1024, Peace River 2427, Notikewin 2660, Bluesky-Gething 3612, Dunlevy 3908, Fernie 3964, Nordegg 4050, Schooler Creek 4120, Charlie Lake 4192, Boundary Lake 4412

IMP PAC BOUNDARY 14-10-84-14 — Classified EO — DA No 843

Imperial Oil Limited — Title P & N G Lease 758

Location	14-10-84-14 W6M	Spud	4-11-61
Coords	S 664 W 668 NE Lsd 14	RR	17-11-61
Status	Boundary Lake oil well	Gr	2434
IOTP	4389-4408	KB	2446
Casing	8 5/8 @ 503 C250 4 1/2 @ 4460 C125	TD	4460
Logs	E, SGRC		
Cores	NIL		
Samples	2000-4445		
DSTS	NIL		
Geology	(Company) Fort St. John Group 971, Base Fish Scale Zone 1677, Peace River 2390, Spirit River 2629, Bluesky 3577, Gething 3598, Cadomin 3887, Fernie 3953, Nordegg 4027, Baldonnel 4098, Charlie Lake 4233, Boundary Zone 4386, Base Boundary Zone 4409 (Department) Shaftesbury 971, Peace River 2390, Notikewin 2629, Bluesky-Gething 3577, Dunlevy 3886, Fernie 3953, Nordegg 4027, Schooler Creek 4098, Charlie Lake 4170, Boundary Lake 4386		

IMP PAC BOUNDARY 16-10-84-14 — Classified Dev — DA No 1079

Imperial Oil Limited — Title P & N G Lease 758

Location	16-10-84-14 W6M	Spud	24-5-62
Coords	S 664 W 668 NE Lsd 16	RR	4-6-62
Status	Boundary Lake oil well	Gr	2452
IOTP	4405-4413	KB	2464
Casing	8 5/8 @ 513 C250 4 1/2 @ 4475 C125	TD	4475
Logs	IE, SGRC		
Cores	4487-4530		
Samples	520-4475		
DSTS	NIL		
Geology	(Company) Fort St. John 990, Peace River 2405, Spirit River 2636, Bluesky 3594, Gething 3625, Fernie 3970, Nordegg 4044, Baldonnel 4113, Charlie 4222, Boundary 4398, Base Boundary 4420 (Department) Shaftesbury 990, Peace River 2405, Notikewin 2636, Bluesky-Gething 3594, Dunlevy 3908, Fernie 3970, Nordegg 4044, Schooler Creek 4113, Charlie Lake 4188, Boundary Lake 4398		

IMP PAC BOUNDARY 6-11-84-14 — Classified Dev — DA No 1127

Imperial Oil Limited — Title P & N G Lease 759

Location	6-11-84-14 W6M	Spud	9-7-62
Coords	S 733 W 668 NE Lsd 6	RR	22-7-62
Status	Boundary Lake oil well	Gr	2478
IOTP	4464-4468	KB	2492
Casing	8 5/8 @ 515 C370 4 1/2 @ 4530 C200	TD	4530
Logs	IE, GR, SGRC		
Cores	4459-4481		
Samples	3400-4530		
DSTS	NIL		
Geology	(Company) Fort St. John 1030, Lower Cretaceous 1729, Peace River 2428, Spirit River 2660, Bluesky 3629, Gething 3660, Cadomin 3995, Fernie 4019, Nordegg 4110, Baldonnel 4180, Charlie 4286, Boundary 4462, Base Boundary 4482 (Department) Shaftesbury 1030, Peace River 2428, Notikewin 2660, Bluesky-Gething 3629, Dunlevy 3970, Fernie 4019, Nordegg 4110, Schooler Creek 4180, Charlie Lake 4250, Boundary Lake 4462		

IMP PAC BOUNDARY 8-11-84-14

Classified Dev DA No 1136

Imperial Oil Limited

Title P & N G Lease 759

Location	8-11-84-14 W6M	Spud	20-8-62
Coords	S 664 W 768 NE Lsd 8	RR	28-8-62
Status	Boundary Lake oil well	Gr	2452
IOTP	4445-4449	KB	2463
Casing	8 5/8 @ 508 C270 4 1/2 @ 4518 C125	TD	4518
Logs	IE, SGRC		
Cores	NIL		
Samples	3550-4518		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1694, Peace River 2395, Spirit River 2627, Bluesky 3585, Gething 3620, Cadomin 3972, Fernie 3994, Nordegg 4085, Baldonnel 4157, Charlie 4267, Boundary 4443, Base Boundary 4464 (Department) Shaftesbury 1002, Peace River 2395, Notikewin 2627, Bluesky-Gething 3585, Dunlevy 3915, Fernie 3994, Nordegg 4085, Schooler Creek 4160, Charlie Lake 4238, Boundary Lake 4444		

IMP PAC BOUNDARY 14-13-84-14

Classified Dev DA No 1080

Imperial Oil Limited

Title P & N G Lease 306

Location	14-13-84-14 W6M	Spud	16-5-62
Coords	S 664 W 668 NE Lsd 14	RR	26-5-62

Status	Boundary Lake oil well	Gr	2492
IOTP	4439-4450	KB	2506
Casing	8 5/8 @ 525 C250 4 1/2 @ 4495 C125	TD	4495
Logs	IE, GR, SGRC		
Cores	NIL		
Samples	3400-4490		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1063, Peace River 2474, Spirit River 2702, Bluesky 3663, Gething 3689, Cadomin 3973, Fernie 4023, Nordegg 4095, Baldonnel 4166, Charlie 4299, Boundary 4437, Base Boundary 4457 (Department) Shaftesbury 1063, Peace River 2474, Notikewin 2702, Bluesky-Gething 3663, Dunlevy 3973, Fernie 4023, Nordegg 4095, Schooler Creek 4166, Charlie Lake 4244, Boundary Lake 4437		

IMP PAC BOUNDARY 16-13-84-14 — Classified Dev — DA No 1085

Imperial Oil Limited — Title P & N G Lease 306

Location	16-13-84-14 W6M	Spud	27-5-62
Coords	S 664 W 668 NE Lsd 16	RR	12-6-62
Status	Boundary Lake oil well	Gr	2475
IOTP	4422-4460 (open hole)	KB	2488
Casing	10 3/4 @ 516 C250 7 @ 4422 C125	TD	4460
Logs	IE, SGRC		
Cores	4422-4460		
Samples	500-4322		
DSTS	NIL		
Geology	(Company) Fort St. John 1051, Peace River 2445, Spirit River 2671, Bluesky 3630, Gething 3638, Cadomin 3940, Fernie 4012, Nordegg 4080, Baldonnel 4152, Charlie 4282, Boundary 4428, Base Boundary 4449 (Department) Shaftesbury 1051, Peace River 2445, Notikewin 2671, Bluesky-Gething 3630, Dunlevy 3940, Fernie 4012, Nordegg 4080, Schooler Creek 4152, Charlie Lake 4234, Boundary Lake 4426		

IMP PAC BOUNDARY 14-14-84-14 — Classified Dev — DA No 1059

Imperial Oil Limited — Title P & N G Lease 306

Location	14-14-84-14 W6M	Spud	5-5-62
Coords	S 664 W 668 NE Lsd 14	RR	16-5-62
Status	Boundary Lake oil well	Gr	2489
IOTP	4412-4424	KB	2503
Casing	8 5/8 @ 508 C250	TD	4490

	4 1/2 @ 4490 C125
Logs	CL, IE, SGRC
Cores	NIL
Samples	3400-4490
DSTS	NIL
Geology	(Company) Fort St. John Group 1010, Lower Cretaceous 1757, Peace River 2461, Spirit River 2691, Bluesky 3631, Gething 3659, Cadomin 3996, Fernie 4025, Nordegg 4066, Baldonnel 4138, Charlie 4252, Boundary 4411, Base Boundary 4431 (Department) Shaftesbury 1068, Peace River 2461, Notikewin 2691, Bluesky-Gething 3631, Dunlevy 3962, Fernie 4025, Nordegg 4070, Schooler Creek 4138, Charlie Lake 4218, Boundary Lake 4412

IMP PAC BOUNDARY 16-14-84-14

Classified Dev DA No 1175

Imperial Oil Limited

Title P & N G Lease 306

Spud	21-10-62
RR	31-10-62
Gr	2495
KB	2505
TD	4500

Location	16-14-84-14 W6M
Coords	S 664 W 668 NE Lsd 16
Status	Boundary Lake oil well
IOTP	4435-4445
Casing	8 5/8 @ 529 C250 4 1/2 @ 4500 C125
Logs	IE, SGRC
Cores	4420-4453
Samples	1000-4500
DSTS	NIL
Geology	(Company) Fort St. John 1060, Lower Cretaceous 1752, Peace River 2468, Spirit River 2695, Bullhead 3648, Gething 3652, Basal Gething 3952, Cadomin 3988, Fernie 4035, Nordegg 4090, Baldonnel 4156, Charlie 4264, Boundary 4434, Base Boundary 4451 (Department) Shaftesbury 1060, Peace River 2468, Notikewin 2695, Bluesky-Gething 3648, Dunlevy 3952, Fernie 4035, Nordegg 4090, Schooler Creek 4156, Charlie Lake 4234, Boundary Lake 4434

IMP PAC BOUNDARY 6-15-84-14

Classified Dev DA No 1084

Imperial Oil Limited

Title P & N G Lease 758

Spud	5-6-62
RR	16-6-62
Gr	2400
KB	2410
TD	4420

Location	6-15-84-14 W6M
Coords	S 664 W 665 NE Lsd 6
Status	Boundary Lake oil well
IOTP	4346-4354
Casing	8 5/8 @ 512 C270 4 1/2 @ 4411 C125

Logs	IE, GR, SGRC
Cores	4345-4376
Samples	3400-4420
DSTS	NIL
Geology	(Company) Fort St. John 950, Peace River 2371, Spirit River 2601, Bluesky 3544, Gething 3568, Cadomin 3832, Fernie 3944, Nordegg 4000, Baldonnel 4052, Charlie 4162, Boundary 4340, Base Boundary 4361 (Department) Shaftesbury 950, Peace River 2371, Notikewin 2601, Bluesky-Gething 3544, Dunlevy 3832, Fernie 3944, Nordegg 4000, Schooler Creek 4052, Charlie Lake 4160, Boundary Lake 4340

IMP PAC BOUNDARY 8-15-84-14

Classified Dev DA No 1076

Title P & N G Lease 758

Imperial Oil Limited

Spud	12-5-62
RR	23-5-62
Gr	2445
KB	2457
TD	4430

Location	8-15-84-14 W6M
Coords	S 664 W 668 NE Lsd 8
Status	Boundary Lake oil well
IOTP	4372-4384
Casing	8 5/8 @ 519 C250 4 1/2 @ 4430 C125
Logs	IE, GR, SGRC
Cores	NIL
Samples	3400-4430
DSTS	NIL
Geology	(Company) Fort St. John Group 1090, Peace River 2400, Spirit River 2639, Bluesky 3593, Gething 3619, Cadomin 3918, Fernie 3958, Nordegg 4019, Baldonnel 4092, Charlie 4218, Boundary 4371, Base Boundary 4391 (Department) Shaftesbury 1090, Peace River 2404, Notikewin 2639, Bluesky-Gething 3593, Dunlevy 3918, Fernie 3958, Nordegg 4019, Schooler Creek 4092, Charlie Lake 4158, Boundary Lake 4370

IMP ET AL BOUNDARY 6-16-84-14

Classified EO DA No 1035

Title P & N G Lease 1829

Imperial Oil Limited

Spud	8-3-62
RR	18-3-62
Gr	2258
KB	2272
TD	4280

Location	6-16-84-14 W6M
Coords	S 664 W 668 NE Lsd 6
Status	Boundary Lake oil well
IOTP	4212-4217
Casing	8 5/8 @ 500 C250 4 1/2 @ 4280 C125
Logs	E, GR, SGRC
Cores	4197-4236
Samples	510-4280

DSTS	NIL
Geology	(Company) Fort St. John Group 924, Base Fish Scale 1533, Peace River 2257, Spirit River 2487, Bluesky 3420, Gething 3441, Cadomin 3729, Fernie 3789, Nordegg 3839, Baldonnel 3908, Charlie 4037, Boundary 4204, Base Boundary 4231 (Department) Shaftesbury 830, Peace River 2257, Notikewin 2487, Bluesky-Gething 3420, Dunlevy 3730, Fernie 3789, Nordegg 3839, Schooler Creek 3908, Charlie Lake 3994, Boundary Lake 4204

IMP ET AL BOUNDARY 8-16-84-14

Classified Dev   DA No 1128

Imperial Oil Limited   Title P & N G Lease 1829

Location	8-16-84-14 W6M	Spud	12-7-62
Coords	S 589 W 668 NE Lsd 8	RR	20-7-62
Status	Boundary Lake oil well	Gr	2295
IOTP	4246-4250	KB	2306
Casing	8 5/8 @ 509 C270 4 1/2 @ 4320 C200	TD	4320
Logs	IE, GR, SGRC		
Cores	NIL		
Samples	3450-4320		
DSTS	NIL		
Geology	(Company) Fort St. John 860, Lower Cretaceous 1554, Peace River 2276, Spirit River 2508, Bluesky 3449, Gething 3472, Cadomin 3747, Fernie 3806, Nordegg 3856, Baldonnel 3940, Charlie 4058, Boundary 4237, Base Boundary 4260 (Department) Shaftesbury 860, Peace River 2276, Notikewin 2508, Bluesky-Gething 3449, Dunlevy 3747, Fernie 3806, Nordegg 3856, Schooler Creek 3940, Charlie Lake 4018, Boundary Lake 4237		

IMP PAC BOUNDARY 14-16-84-14

Classified Dev   DA No 1143

Imperial Oil Limited   Title P & N G Lease 757

Location	14-16-84-14 W6M	Spud	3-8-62
Coords	S 664 W 668 NE Lsd 16	RR	11-8-62
Status	Boundary Lake oil well	Gr	2190
IOTP	4132-4136	KB	2202
Casing	8 5/8 @ 509 C285 4 1/2 @ 4190 C125	TD	4190
Logs	IE, GR, SGRC		
Cores	NIL		
Samples	3300-4190		
DSTS	NIL		

Geology (Company) Lower Cretaceous 1473, Peace River 2200, Spirit River 2428, Bluesky 3356, Gething 3372, Cadomin 3676, Fernie 3696, Nordegg 3750, Baldonnel 3820, Charlie 3938, Boundary 4125, Base Boundary 4148
(Department) Shaftesbury 872, Peace River 2198, Notikewin 2428, Bluesky-Gething 3356, Dunlevy 3626, Fernie 3696, Nordegg 3750, Schooler Creek 3822, Charlie Lake 3902, Boundary Lake 4125

IMP PAC BOUNDARY 16-16-84-14 Classified Dev DA No 1112

Imperial Oil Limited Title P & N G Lease 757

Location	16-16-84-14 W6M	Spud	17-6-62
Coords	S 666 W 663 NE Lsd 16	RR	28-6-62
Status	Boundary Lake oil well	Gr	2221
IOTP	4164-4168	KB	2233
Casing	8 5/8 @ 515 C270 4 1/2 @ 4233 C125	TD	4233
Logs	IE, SGRC		
Cores	4148-4188		
Samples	10-4220		
DSTS	NIL		

Geology (Company) Fort St. John 890, Peace River 2223, Spirit River 2456, Bluesky 3388, Gething 3408, Cadomin 3710, Fernie 3735, Nordegg 3789, Baldonnel 3857, Charlie 3974, Boundary 4160, Base Boundary 4182
(Department) Shaftesbury 890, Peace River 2223, Notikewin 2450, Bluesky-Gething 3388, Dunlevy 3655, Fernie 3738, Nordegg 3789, Schooler Creek 3857, Charlie Lake 3938, Boundary Lake 4160

IMP PAC BOUNDARY 6-17-84-14 Classified EO DA No 1102

Imperial Oil Limited Title P & N G Lease 2556

Location	6-17-84-14 W6M	Spud	11-6-62
Coords	S 541 W 801 NE Lsd 6	RR	23-6-62
Status	Boundary Lake oil well	Gr	1960
IOTP	3906-3910	KB	1971
Casing	8 5/8 @ 510 C270 4 1/2 @ 3980 C200	TD	3980
Logs	IE, SGRC		
Cores	3885-3932		
Samples	1000-3980		
DSTS	NIL		

Geology (Company) Lower Cretaceous 1224, Peace River 1952, Spirit River 2178, Bluesky 3105, Gething 3121, Cadomin 3381, Fernie 3461, Nordegg 3518, Baldonnel 3593,

Charlie 3712, Boundary 3903, Base Boundary 3922
(Department) Peace River 1952, Notikewin 2178, Bluesky-Gething 3104, Dunlevy 3381, Fernie 3461, Nordegg 3518, Schooler Creek 3593, Charlie Lake 3680, Boundary Lake 3903

IMP PAC BOUNDARY 8-17-84-14 Classified Dev DA No 1151
Imperial Oil Limited Title P & N G Lease 2356

Location 8-17-84-14 W6M
Coords S 664 W 668 NE Lsd 8
Status Boundary Lake oil well
IOTP 4111-4116
Casing 8 5/8 @ 510 C270
4 1/2 @ 4176 C125
Logs IE, SGRC
Cores NIL
Samples 3200-4178
DSTS NIL
Geology (Company) Lower Cretaceous 1432, Peace River 2155, Spirit River 2388, Bluesky 3328, Gething 3347, Cadomin 3649, Fernie 3670, Nordegg 3734, Baldonnel 3805, Charlie 3922, Boundary 4103, Base Boundary 4127
(Department) Shaftesbury 818, Peace River 2155, Notikewin 2388, Bluesky-Gething 3328, Dunlevy 3628, Fernie 3670, Nordegg 3734, Schooler Creek 3805, Charlie Lake 3886, Boundary Lake 4103

Spud 12-8-62
RR 20-8-62
Gr 2161
KB 2173
TD 4178

IMP PAC BOUNDARY 14-17-84-14 Classified Dev DA No 1220
Imperial Oil Limited Title P & N G Lease 757

Location 14-17-84-14 W6M
Coords S 664 W 926 NE Lsd 14
Status Oil well
Casing 8 5/8 @ 526 C260
4 1/2 @ 4142 C125

Spud 8-12-62
RR 20-12-62
Gr 2135
KB 2146
TD 4142

IMP PAC BOUNDARY 16-17-84-14 Classified Dev DA No 1158
Imperial Oil Limited Title P & N G Lease 757

Location 16-17-84-14 W6M
Coords S 840 W 668 NE Lsd 16
Status Boundary Lake oil well
IOTP 4080-4085
Casing 8 5/8 @ 504 C270
4 1/2 @ 4145 C125

Spud 8-9-62
RR 17-9-62
Gr 2146
KB 2157
TD 4145

Logs	IE, SGRC
Cores	4074-4101
Samples	1200-4145
DSTS	NIL
Geology	(Company) Fort St. John 710, Lower Cretaceous 1421, Peace River 2146, Spirit River 2380, Bluesky 3302, Gething 3317, Cadomin 3638, Fernie 3662, Nordegg 3709, Baldonnel 3778, Charlie 3892, Boundary 4076, Base Boundary 4097 (Department) Shaftesbury 710, Peace River 2146, Notikewin 2380, Bluesky-Gething 3302, Dunlevy 3582, Fernie 3662, Nordegg 3709, Schooler Creek 3778, Charlie Lake 3858, Boundary Lake 4076

IMP PAC BOUNDARY 8-20-84-14 Classified Dev DA No 1189

Imperial Oil Limited Title P & N G Lease 757

Location	8-20-84-14 W6M	Spud	31-10-62
Coords	S 824 W 520 NE Lsd 8	RR	9-11-62
Status	Boundary Lake oil well	Gr	1992
IOTP	3908-3919	KB	2003
Casing	8 5/8 @ 532 C250 4 1/2 @ 3979 C125	TD	3982
Logs	IE, SGRC		
Cores	3898-3928		
Samples	3150-3982		
DSTS	NIL		
Geology	(Company) Fort St. John 560, Lower Cretaceous 1280, Peace River 2012, Spirit River 2237, Bullhead 3156, Gething 3169, Basal Gething 3430, Cadomin 3480, Fernie 3505, Nordegg 3530, Baldonnel 3600, Charlie 3720, Boundary 3905, Base Boundary 3925 (Department) Peace River 2012, Notikewin 2237, Bluesky-Gething 3156, Dunlevy 3430, Fernie 3505, Nordegg 3530, Schooler Creek 3600, Charlie Lake 3686, Boundary Lake 3905		

IMP PAC BOUNDARY 16-20-84-14 Classified Dev DA No 1228

Imperial Oil Limited Title P & N G Lease 757

Location	16-20-84-14 W6M	Spud	22-12-62
Coords	S 664 W 668 NE Lsd 16	Gr	2177
Status	Drilling at 1-1-63	KB	2188
Casing	8 5/8 @ 538 C260 4 1/2 @ 4150 C125		

IMP PAC BOUNDARY 6-21-84-14 Classified Dev DA No 1157

Imperial Oil Limited Title P & N G Lease 757

Location	6-21-84-14 W6M	Spud	30-8-62
Coords	S 665 W 669 NE Lsd 6	RR	7-9-62
Status	Boundary Lake oil well	Gr	2175
IOTP	4098-4108	KB	2186
Casing	8 5/8 @ 521 C270 4 1/2 @ 4165 C125	TD	4165
Logs	IE, SGRC		
Cores	4032-4114		
Samples	3250-4165		
DSTS	NIL		
Geology	(Company) Fort St. John 745, Lower Cretaceous 1468, Peace River 2195, Spirit River 2422, Bluesky 3342, Gething 3355, Cadomin 3675, Fernie 3696, Nordegg 3718, Triassic 3788, Schooler Creek 3788, Baldonnel 3788, Charlie 3905, Boundary 4089, Base Boundary 4114 (Department) Shaftesbury 763, Peace River 2195, Notikewin 2422, Bluesky-Gething 3342, Dunlevy 3604, Fernie 3696, Nordegg 3718, Schooler Creek 3788, Charlie Lake 3870, Boundary Lake 4090		

IMP PAC BOUNDARY 8-21-84-14 Classified Dev DA No 1120

Imperial Oil Limited Title P & N G Lease 757

Location	8-21-84-14 W6M	Spud	1-7-62
Coords	S 664 W 668 NE Lsd 8	RR	11-7-62
Status	Boundary Lake oil well	Gr	2193
IOTP	4118-4123	KB	2205
Casing	8 5/8 @ 518 C270 4 1/2 @ 4180 C125	TD	4180
Logs	IE, GR, SGRC		
Cores	NIL		
Samples	3400-4180		
DSTS	NIL		
Geology	(Company) Fort St. John 870, Lower Cretaceous 1480, Peace River 2206, Spirit River 2444, Bluesky 3358, Gething 3371, Cadomin 3684, Fernie 3707, Nordegg 3732, Baldonnel 3807, Charlie 3930, Boundary 4105, Base Boundary 4135 (Department) Shaftesbury 870, Peace River 2206, Notikewin 2430, Bluesky-Gething 3358, Dunlevy 3632, Fernie 3707, Nordegg 3732, Schooler Creek 3810, Charlie Lake 3894, Boundary Lake 4110		

IMP PAC BOUNDARY 14-21-84-14

Classified Dev DA No 1172

Imperial Oil Limited

Title P & N G Lease 757

Location	14-21-84-14 W6M	Spud	9-10-62
Coords	S 589 W 668 NE Lsd 14	RR	17-10-62
Status	Boundary Lake oil well	Gr	2066
IOTP	3952-3981	KB	2076
Casing	8 5/8 @ 496 C270 4 1/2 @ 4030 C125	TD	4030
Logs	IE, SGRC		
Cores	3945-3980		
Samples	3150-4030		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1370, Peace River 2100, Bullhead 3243, Cadomin 3538, Fernie 3560, Nordegg 3588, Baldonnel 3657, Charlie 3788, Boundary 3961, Base Boundary 3988 (Department) Shaftesbury 633, Peace River 2100, Notikewin 2320, Bluesky-Gething 3242, Dunlevy 3496, Fernie 3560, Nordegg 3588, Schooler Creek 3657, Charlie Lake 3742, Boundary Lake 3961		

IMP PAC BOUNDARY 16-21-84-14

Classified Dev DA No 1122

Imperial Oil Limited

Title P & N G Lease 757

Location	16-21-84-14 W6M	Spud	25-7-62
Coords	S 664 W 668 NE Lsd 16	RR	2-8-62
Status	Boundary Lake oil well	Gr	2190
IOTP	4090-4094	KB	2202
Casing	8 5/8 @ 505 C270 4 1/2 @ 4154 C125	TD	4154
Logs	IE, SGRC		
Cores	NIL		
Samples	10-4150		
DSTS	NIL		
Geology	(Company) Fort St. John 865, Peace River 2213, Spirit River 2445, Bluesky 3360, Gething 3370, Cadomin 3658, Fernie 3680, Nordegg 3684, Baldonnel 3781, Charlie 3900, Boundary 4086 (Department) Shaftesbury 865, Peace River 2212, Notikewin 2438, Bluesky-Gething 3360, Dunlevy 3622, Fernie 3680, Nordegg 3684, Schooler Creek 3781, Charlie Lake 3864, Boundary Lake 4086		

IMP PAC BOUNDARY 6-23-84-14

Classified Dev DA No 1017

Imperial Oil Limited

Title P & N G Lease 306

Location	6-23-84-14 W6M	Spud	23-2-62
Coords	S 664 W 668 NE Lsd 6	RR	6-3-62
Status	Boundary Lake oil well	Gr	2470
IOTP	4391-4402	KB	2484
Casing	8 5/8 @ 506 C250 4 1/2 @ 4458 C125	TD	4458
Logs	E, GR, SGRC		
Cores	4386-4416		
Samples	3400-4450		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1003, Base Fish Scale 1739, Peace River 2464, Spirit River 2694, Bullhead 3641, Bluesky 3641, Gething 3661, Cadomin 3908, Fernie 3995, Nordegg 4044, Schooler Creek 4111, Charlie 4226, Boundary 4387, Base Boundary 4409 (Department) Shaftesbury 1046, Peace River 2465, Notikewin 2694, Bluesky-Gething 3641, Dunlevy 3928, Fernie 3994, Nordegg 4044, Schooler Creek 4111, Charlie Lake 4200, Boundary Lake 4388		

IMP PAC BOUNDARY 14-23-84-14 Classified Dev DA No 929

Imperial Oil Limited Title P & N G Lease 306

Location	14-23-84-14 W6M	Spud	4-1-62
Coords	S 664 W 668 NE Lsd 14	RR	17-1-62
Status	Boundary Lake oil well	Gr	2431
IOTP	4325-4344	KB	2441
Casing	8 5/8 @ 513 C250 4 1/2 @ 4390 C125	TD	4390
Logs	E, S		
Cores	NIL		
Samples	3500-4360		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1027, Base Fish Scale Zone 1704, Peace River 2428, Spirit River 2655, Bluesky 3594, Gething 3609, Basal Gething 3840, Cadomin 3884, Fernie 3940, Nordegg 3974, Baldonnel 4042, Charlie 4158, Boundary Zone 4322, Base Boundary Zone 4343 (Department) Shaftesbury 1027, Peace River 2428, Notikewin 2655, Bluesky-Gething 3594, Dunlevy 3884, Fernie 3940, Nordegg 3974, Schooler Creek 4042, Charlie Lake 4130, Boundary Lake 4322		

IMP PAC BOUNDARY 16-23-84-14 Classified Dev DA No 997

Imperial Oil Limited Title P & N G Lease 306

Location	16-23-84-14 W6M	Spud	19-3-62

Coords	S 664 W 668 NE Lsd 16	RR	29-3-62
Status	Boundary Lake oil well	Gr	2479
IOTP	4379-4393	KB	2492
Casing	8 5/8 @ 500 C250 4 1/2 @ 4450 C125	TD	4450
Logs	E, GR, SGRC		
Cores	4372-4404		
Samples	500-4450		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1048, Base Fish Scale 1756, Peace River 2476, Spirit River 2705, Bluesky 3648, Gething 3653, Cadomin 3962, Fernie 3994, Nordegg 4031, Baldonnel 4099, Charlie Lake 4214, Boundary Lake 4377, Base Boundary 4400 (Department) Shaftesbury 1052, Peace River 2476, Notikewin 2704, Bluesky-Gething 3648, Dunlevy 3962, Fernie 3994, Nordegg 4031, Schooler Creek 4099, Charlie Lake 4184, Boundary Lake 4379		

IMP PAC BOUNDARY 6-24-84-14 Classified Dev DA No 1036

Imperial Oil Limited Title P & N G Lease 306

Location	6-24-84-14 W6M	Spud	20-3-62
Coords	S 665 W 668 NE Lsd 6	RR	31-3-62
Status	Boundary Lake oil well	Gr	2471
IOTP	4395-4404	KB	2481
Casing	8 5/8 @ 534 C250 4 1/2 @ 4465 C125	TD	4465
Logs	E, GR, SGRC		
Cores	4381-4431		
Samples	3400-4465		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1079, Base Fish Scale 1734, Peace River 2446, Spirit River 2676, Bluesky 3636, Gething 3676, Cadomin 3951, Fernie 3985, Nordegg 4053, Baldonnel 4120, Charlie 4237, Boundary 4395, Base Boundary 4414 (Department) Shaftesbury 1079, Peace River 2446, Notikewin 2676, Bluesky-Gething 3636, Dunlevy 3951, Fernie 3985, Nordegg 4053, Schooler Creek 4120, Charlie Lake 4200, Boundary Lake 4395		

IMP PAC BOUNDARY 8-24-84-14 Classified Dev DA No 978

Imperial Oil Limited Title P & N G Lease 306

Location	8-24-84-14 W6M	Spud	2-2-62
Coords	S 664 W 668 NE Lsd 8	RR	12-2-62

Status	Boundary Lake oil well	Gr	2462
IOTP	4411-4421	KB	2473
Casing	8 5/8 @ 503 C250 4 1/2 @ 4480 C125	TD	4480
Logs	E, GR, SGRC		
Cores	NIL		
Samples	3400-4480		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1125, Base Fish Scale 1724, Peace River 2442, Spirit River 2678, Bluesky 3640, Gething 3649, Cadomin 3947, Fernie 3990, Nordegg 4055, Baldonnel 4127, Charlie Lake 4262, Boundary Lake 4403, Base Boundary Lake 4430 (Department) Shaftesbury 1120, Peace River 2442, Notikewin 2678, Bluesky-Gething 3630, Dunlevy 3946, Fernie 3986, Nordegg 4055, Schooler Creek 4127, Charlie Lake 4206, Boundary Lake 4403		

IMP PAC BOUNDARY 14-24-84-14 Classified Dev DA No 1010

Imperial Oil Limited Title P & N G Lease 306

Location	(Surface) 3-25-84-14 W6M (Bottom) 14-24-84-14 W6M	Spud RR	23-2-62 17-3-62
Coords	N 125 W 668 NE Lsd 14	Gr	2468
Status	Boundary Lake oil well	KB	2477
IOTP	4470-4493	TD	4545
Casing	8 5/8 @ 506 C250 4 1/2 @ 4545 C125		
Logs	E, GR, SGRC		
Cores	NIL		
Samples	3400-4540		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1043, Base Fish Scale Zone 1740, Peace River 2457, Spirit River 2691, Bluesky 3687, Gething 3705, Cadomin 3980, Fernie 4044, Nordegg 4099, Baldonnel 4160, Charlie 4286, Boundary 4463, Base Boundary 4495 (Department) Shaftesbury 1043, Peace River 2456, Notikewin 2691, Bluesky-Gething 3687, Dunlevy 3980, Fernie 4044, Nordegg 4099, Schooler Creek 4170, Charlie Lake 4254, Boundary Lake 4464 (Markers given are measured depths not corrected for inclination of hole).		

IMP PAC BOUNDARY 16-24-84-14 Classified EO DA No 872

Imperial Oil Limited Title P & N G Lease 306

Location	16-24-84-14 W6M	Spud	10-12-61

Coords	S 514 W 668 NE Lsd 16	RR	24-12-61
Status	Boundary Lake oil well	Gr	2469
IOTP	4390-4407	KB	2481
Casing	8 5/8 @ 492 C250 4 1/2 @ 4465 C125	TD	4465
Logs	E, S		
Cores	4371-4416		
Samples	500-4465		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1044, Lower Cretaceous Base Fish Scale Zone 1733, Peace River 2451, Spirit River 2677, Bullhead Group in Bluesky 3638, Gething 3648, Cadomin 3949, Jurassic in Fernie 3981, Nordegg 4039, Triassic Schooler Creek Group in Baldonnel 4106, Charlie 4216, Boundary Zone 4384, Base Boundary Zone 4409 (Department) Shaftesbury 1044, Peace River 2451, Notikewin 2677, Bluesky-Gething 3638, Dunlevy 3936, Fernie 3981, Nordegg 4038, Schooler Creek 4106, Charlie Lake 4184, Boundary Lake 4386		

IMP PAC BOUNDARY 4-25-84-14 — Classified Dev — DA No 1219

Imperial Oil Limited — Title P & N G Lease 306

Location	4-25-84-14 W6M	Spud	11-12-62
Coords	N 664 E 668 SW Lsd 4	RR	20-12-62
Status	Injection well	Gr	2464
Casing	8 5/8 @ 532 C270 4 1/2 @ 4440 C125	KB	2475
		TD	4440

IMP PAC BOUNDARY 6-25-84-14 — Classified Dev — DA No 979

Imperial Oil Limited — Title P & N G Lease 306

Location	6-25-84-14 W6M	Spud	8-2-62
Coords	S 664 W 668 NE Lsd 6	RR	22-2-62
Status	Boundary Lake oil well	Gr	2465
IOTP	4361-4383	KB	2479
Casing	10 3/4 @ 510 C350 7 @ 4456 C125	TD	4456
Logs	E, SGRC		
Cores	4335-4378 (2)		
Samples	3400-4450		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1056, Base Fish Scale 1739, Peace River 2462, Spirit River 2696, Bluesky 3631, Gething 3646, Cadomin 3910, Fernie 3966, Nordegg 4010, Baldonnel 4076, Charlie Lake 4212, Boundary Lake 4356, Base Boundary 4383		

(Department) Shaftesbury 1056, Peace River 2462, Notikewin 2694, Bluesky-Gething 3631, Dunlevy 3896, Fernie 3966, Nordegg 4010, Schooler Creek 4076, Charlie Lake 4156, Boundary Lake 4356

IMP PAC BOUNDARY 8-25-84-14 Classified EO DA No 928

Imperial Oil Limited Title P & N G Lease 306

Location	8-25-84-14 W6M	Spud	4-1-62
Coords	S 664 W 668 NE Lsd 8	RR	17-1-62
Status	Boundary Lake oil well	Gr	2472
IOTP	4369-4383	KB	2484
Casing	8 5/8 @ 511 C250 4 1/2 @ 4432 C125	TD	4432
Logs	E, S		
Cores	NIL		
Samples	3500-4420		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1061, Base Fish Scale 1738, Peace River 2453, Spirit River 2683, Bluesky 3632, Gething 3649, Basal Gething 3854, Cadomin 3913, Fernie 3981, Nordegg 4020, Baldonnel 4088, Charlie 4192, Boundary 4364, Base Boundary 4382 (Department) Shaftesbury 1058, Peace River 2454, Notikewin 2683, Bluesky-Gething 3632, Dunlevy 3913, Fernie 3980, Nordegg 4020, Schooler Creek 4088, Charlie Lake 4160, Boundary Lake 4366		

IMP ET AL BOUNDARY 14-25-84-14 Classified Dev DA No 1077

Imperial Oil Limited Title P & N G Lease 987

Location	14-25-84-14 W6M	Spud	1-6-62
Coords	S 664 W 668 NE Lsd 14	RR	10-6-62
Status	Boundary Lake oil well	Gr	2429
IOTP	4302-4310	KB	2440
Casing	8 5/8 @ 512 C270 4 1/2 @ 4370 C125	TD	4370
Logs	IE, SGRC		
Cores	NIL		
Samples	3400-4370		
DSTS	NIL		
Geology	(Company) Fort St. John 1019, Peace River 2420, Spirit River 2653, Bluesky 3590, Gething 3601, Cadomin 3865, Fernie 3917, Nordegg 3950, Baldonnel 4016, Charlie 4144, Boundary 4290, Base Boundary 4318 (Department) Shaftesbury 1019, Peace River 2420, Notikewin 2653, Bluesky-Gething 3589, Dunlevy 3865, Fernie		

3917, Nordegg 3950, Schooler Creek 4016, Charlie Lake 4092, Boundary Lake 4290

IMP ET AL BOUNDARY 16-25-84-14 Classified Dev DA No 1063

Imperial Oil Limited Title P & N G Lease 987

Location	16-25-84-14 W6M	Spud	22-5-62
Coords	S 664 W 668 NE Lsd 16	RR	31-5-62
Status	Boundary Lake oil well	Gr	2453
IOTP	4326-4334	KB	2464
Casing	8 5/8 @ 509 C250 4 1/2 @ 4395 C125	TD	4395
Logs	IE, SGRC		
Cores	4313-4355		
Samples	500-4395		
DSTS	NIL		
Geology	(Company) Fort St. John 1030, Lower Cretaceous 1720, Peace River 2436, Spirit River 2660, Bluesky 3606, Gething 3616, Cadomin 3870, Fernie 3938, Nordegg 3976, Baldonnel 4044, Charlie 4175, Boundary 4319, Base Boundary 4344 (Department) Shaftesbury 1030, Peace River 2436, Notikewin 2660, Bluesky-Gething 3606, Dunlevy 3870, Fernie 3938, Nordegg 3976, Schooler Creek 4044, Charlie Lake 4116, Boundary Lake 4320		

IMP PAC BOUNDARY 6-26-84-14 Classified Dev DA No 927

Imperial Oil Limited Title P & N G Lease 306

Location	6-26-84-14 W6M	Spud	10-1-62
Coords	S 664 W 668 NE Lsd 6	RR	27-1-62
Status	Boundary Lake oil well	Gr	2336
IOTP	4210-4222	KB	2350
Casing	8 5/8 @ 515 C250 4 1/2 @ 4280 C100	TD	4280
Logs	E, S		
Cores	4196-4236		
Samples	3400-4280		
DSTS	NIL		
Geology	(Company) Fort St. John Group 912, Base Fish Scale Zone 1615, Peace River 2332, Spirit River 2562, Bluesky 3503, Gething 3515, Cadomin 3776, Fernie 3832, Nordegg 3860, Baldonnel 3926, Charlie 4068, Boundary Zone 4209, Base Boundary Zone 4229 (Department) Shaftesbury 912, Peace River 2332, Notikewin 2562, Bluesky-Gething 3503, Dunlevy 3776, Fernie 3832, Nordegg 3860, Schooler Creek 3926, Charlie Lake 4012, Boundary Lake 4206		

IMP PAC BOUNDARY 8-26-84-14

Classified Dev DA No 966

Imperial Oil Limited Title P & N G Lease 306

Location	8-26-84-14 W6M	Spud	29-1-62
Coords	S 663 W 666 NE Lsd 8	RR	6-2-62
Status	Boundary Lake oil well	Gr	2426
IOTP	4312-4323	KB	2439
Casing	8 5/8 @ 515 C250 4 1/2 @ 4380 C125	TD	4380
Logs	E, SGRC		
Cores	NIL		
Samples	2000-4380		
DSTS	NIL		
Geology	(Company) Fort St. John Group 1020, Base Fish Scale 1705, Peace River 2428, Spirit River 2655, Bluesky 3601, Gething 3614, Cadomin 3876, Fernie 3936, Nordegg 3966, Baldonnel 4033, Charlie Lake 4150, Boundary Lake 4304, Base Boundary Lake 4331 (Department) Shaftesbury 1020, Peace River 2428, Notikewin 2655, Bluesky-Gething 3600, Dunlevy 3876, Fernie 3936, Nordegg 3966, Schooler Creek 4033, Charlie Lake 4110, Boundary Lake 4304		

IMP PAC BOUNDARY 14-26-84-14

Classified Dev DA No 1111

Imperial Oil Limited Title P & N G Lease 987

Location	14-26-84-14 W6M	Spud	4-7-62
Coords	S 664 W 668 NE Lsd 14	RR	11-7-62
Status	Boundary Lake oil well	Gr	2283
IOTP	4135-4145	KB	2293
Casing	8 5/8 @ 515 C270 4 1/2 @ 4200 C200	TD	4200
Logs	IE, GR, SGRC		
Cores	NIL		
Samples	3400-4200		
DSTS	NIL		
Geology	(Company) Fort St. John 945, Lower Cretaceous 1558, Peace 2288, Spirit River 2515, Bluesky 3452, Gething 3458, Cadomin 3745, Fernie 3768, Nordegg 3785, Baldonnel 3851, Charlie 3961, Boundary 4131, Base Boundary 4153 (Department) Shaftesbury 945, Peace River 2288, Notikewin 2515, Bluesky-Gething 3452, Dunlevy 3705, Fernie 3768, Nordegg 3785, Schooler Creek 3851, Charlie Lake 3930, Boundary Lake 4132		

IMP ET AL BOUNDARY 16-26-84-14

Classified Dev DA No 1099

Imperial Oil Limited Title P & N G Lease 987

Location	16-26-84-14 W6M	Spud	24-6-62
Coords	S 664 W 668 NE Lsd 16	RR	3-7-62
Status	Boundary Lake oil well	Gr	2348
IOTP	4206-4210	KB	2358
Casing	8 5/8 @ 518 C270 4 1/2 @ 4280 C200	TD	4280
Logs	IE, SGRC		
Cores	4198-4228		
Samples	500-4280		
DSTS	NIL		
Geology	(Company) Fort St. John 930, Lower Cretaceous 1623, Peace River 2350, Spirit River 2573, Bluesky 3512, Gething 3521, Cadomin 3790, Fernie 3833, Nordegg 3860, Baldonnel 3928, Charlie 4034, Boundary 4199, Base Boundary 4222 (Department) Shaftesbury 930, Peace River 2345, Notikewin 2573, Bluesky-Gething 3512, Dunlevy 3790, Fernie 3833, Nordegg 3860, Schooler Creek 3928, Charlie Lake 4000, Boundary Lake 4199		

IMP PAC BOUNDARY 6-34-84-14

Classified Dev DA No 1089

Imperial Oil Limited Title P & N G Lease 985

Location	6-34-84-14 W6M	Spud	26-5-62
Coords	S 668 W 668 NE Lsd 6	RR	3-6-62
Status	Abandoned-Dry	Gr	2198
Casing	9 5/8 @ 485 C250	KB	2212
Logs	IE, SGRC	TD	4097
Cores	4020-4061		
Samples	3400-4090		
DSTS	NIL		
Geology	(Company) Fort St. John 768, Peace River 2221, Spirit River 2443, Bluesky 3360, Gething 3364, Cadomin 3620, Fernie 3658, Nordegg 3665, Baldonnel 3730, Charlie 3844, Boundary 4035, Base Boundary 4045		

IMP PAC BOUNDARY 8-34-84-14

Classified Dev DA No 861

Imperial Oil Limited Title P & N G Lease 985

Location	8-34-84-14 W6M	Spud	28-11-61
Coords	S 664 W 668 NE Lsd 8	RR	9-12-61
Status	Boundary Lake oil well	Gr	2221
IOTP	4053-4072	KB	2230
Casing	8 5/8 @ 507 C250 4 1/2 @ 4120 C125	TD	4125

Logs	E, S
Cores	NIL
Samples	3210-4120
DSTS	NIL
Geology	(Company) Fort St. John Group 793, Lower Cretaceous Base Fish Scale Zone 1508, Peace River 2234, Spirit River 2464, Bullhead Group in Bluesky 3386, Gething 3391, Cadomin 3624, Jurassic in Fernie 3699, Nordegg 3708, Triassic Schooler Creek Group in Baldonnel 3766, Charlie 3875, Boundary Zone 4048, Base Boundary Zone 4073 (Department) Shaftesbury 793, Peace River 2234, Notikewin 2464, Bluesky-Gething 3386, Dunlevy 3624, Fernie 3699, Nordegg 3708, Schooler Creek 3766, Charlie Lake 3844, Boundary Lake 4048

IMP PAC BOUNDARY 14-34-84-14		Classified Dev	DA No 883
Imperial Oil Limited		Title P & N G Lease 307	
Location	14-34-84-14 W6M	Spud	11-12-61
Coords	S 664 W 843 NE Lsd 14	RR	22-12-61
Status	Boundary Lake oil well	Gr	2213
IOTP	4007-4027	KB	2223
Casing	8 5/8 @ 511 C250 4 1/2 @ 4075 C125	TD	4075
Logs	E, S		
Cores	NIL		
Samples	2000-4040		
DSTS	NIL		
Geology	(Company) Fort St. John Group Lower Cretaceous Base Fish Scale Zone 1505, Peace River 2234, Spirit River 2460, Bullhead Group in Bluesky 3362, Gething 3367, Cadomin 3590, Jurassic in Fernie 3653, Nordegg 3660, Triassic Schooler Creek Group in Baldonnel 3718, Charlie 3830, Boundary Zone 4009, Base Boundary Zone 4027 (Department) Shaftesbury 798, Peace River 2234, Notikewin 2460, Bluesky-Gething 3362, Dunlevy 3594, Fernie 3654, Nordegg 3660, Schooler Creek 3718, Charlie Lake 3798, Boundary Lake 4008		

IMP PAC BOUNDARY 8-4-85-14		Classified Dev	DA No 950
Imperial Oil Limited		Title P & N G Lease 307	
Location	8-4-85-14 W6M	Spud	19-1-62
Coords	S 525 W 590 NE Lsd 8	RR	30-1-62
Status	Abandoned-Dry	Gr	2207

Casing	8 5/8 @ 495 C250	KB	2219
Logs	E, SGRC	TD	4037
Cores	NIL		
Samples	2000-4030		
DSTS	NIL		
Geology	(Company) Fort St. John Group 786, Base Fish Scale 1503, Peace River 2290, Spirit River 2472, Bluesky 3363, Gething 3368, Cadomin 3580, Fernie 3618, Nordegg 3634, Baldonnel 3686, Charlie Lake 3804, Boundary Lake 3981, Base Boundary Lake 3986 (Department) Shaftesbury 786, Peace River 2238, Notikewin 2472, Bluesky-Gething 3363, Dunlevy 3550, Fernie 3618, Nordegg 3634, Schooler Creek 3686, Charlie Lake 3766, Boundary Lake 3981		

IMP PAC BOUNDARY 6-14-85-14 Classified Dev DA No 1124

Imperial Oil Limited Title P & N G Lease 307

Location	6-14-85-14 W6M	Spud	5-7-62
Coords	S 664 W 668 NE Lsd 6	RR	21-7-62
Status	Boundary Lake oil well	Gr	2486
IOTP	4224-4242	KB	2499
Casing	10 3/4 @ 517 C350 7 @ 4337 C150	TD	4570
Logs	IE, GR, SGRC		
Cores	4213-4246, 4575-4634		
Samples	3500-4670		
DSTS	4582-4634 440 sulphurous salt water, 30 watery mud		
Geology	(Company) Fort St. John 924, Lower Cretaceous 1779, Peace River 2512, Spirit River 2732, Bluesky 3622, Gething 3638, Cadomin 3856, Fernie 3914, Nordegg 3914, Baldonnel 3955, Charlie 4055, Boundary 4212, Base Boundary 4244, Halfway 4595, Daiber 4642, Doig 4642 (Department) Shaftesbury 1082, Peace River 2512, Notikewin 2732, Bluesky-Gething 3622, Dunlevy 3856, Nordegg 3914, Schooler Creek 3955, Charlie Lake 4026, Boundary Lake 4212, Halfway 4594, Daiber Group 4642		

IMP PAC BOUNDARY 6-1-85-15 Classified E0 DA No 1203

Imperial Oil Limited Title P & N G Lease 751

Location	6-1-85-15 W6M	Spud	12-11-62
Coords	S 664 W 668 NE Lsd 6	RR	24-11-62
Status	Abandoned-Dry	Gr	2358
Casing	8 5/8 @ 527 C250	KB	2369
		TD	4437

IMP FONTAS d-37-B | Classified EW | DA No 934

Imperial Oil Limited | Title Permit 1225

Location	d-37-B, 94-I-7	Spud	12-1-62
Coords	S 800 W 720 NE Unit 37	RR	9-3-62
Status	Abandoned-Dry	Gr	1447
Casing	13 3/8 @ 421 C275	KB	1461
	9 5/8 @ 2002 C400	TD	7636

IMP JUNIOR c-98-C | Classified EW | DA No 926

Imperial Oil Limited | Title Drill Res 27

Location	c-98-C, 94-I-11	Spud	3-1-62
Coords	N 2651 W 1673 SE Unit 98	RR	15-3-62
Status	Gas well	Gr	1454
Casing	13 3/8 @ 424 C235	KB	1465
	9 5/8 @ 1995 C500	TD	6632
	7 @ 6387 C450		

IMP JUNIOR c-60-E | Classified EW | DA No 1236

Imperial Oil Limited | Title P & N G Lease 168

Location	c-60-E, 94-I-11	Spud	27-12-62
Coords	Not determined	Gr	1416
Status	Drilling at 1-1-63	KB	1429
Casing	13 3/8 @ 356 C375		

IMP KYKLO b-73-F | Classified EW | DA No 911

Imperial Oil Limited | Title Drill Res 46

Location	b-73-F, 94-I-11	Spud	13-12-61
Coords	S 502 W 1038 NE Unit 73	RR	11-3-62
Status	Abandoned-Dry	Gr	[illegible]
Casing	13 3/8 @ 287 C650	KB	[illegible]
	9 5/8 @ 1834 C400	TD	7914

IMP ESC PARKLAND 11-28-81-13 | Classified Dev | DA No [illegible]

Imperial Oil Limited | Title P & N G Lease [illegible]

Location	11-28-81-13 W6M	Spud	[illegible]
Coords	[illegible]	Gr	[illegible]
Status	Drilling at 1-1-63	KB	[illegible]
Casing	[illegible]		
	[illegible]		
	[illegible]		

IMP FINA RIGEL 11-28-87-17 Classified EO DA No 1209
Imperial Oil Limited Title P & N G Lease 886

Location 11-28-87-17 W6M Spud 17-11-62
Coords S 1843 E 667 NW Lsd 11 RR 1-12-62
Status Abandoned-Dry Gr 2211
Casing 8 5/8 @ 518 C250 KB 2224
TD 3672

IMP FINA RIGEL 6-3-88-17 Classified Dev DA No 1187
Imperial Oil Limited Title P & N G Lease 884

Location 6-3-88-17 W6M Spud 31-10-62
Coords N 1993 E 2004 SW Lsd 6 RR 13-11-62
Status Gething gas well Gr 2256
IOTP 3501-3530 KB 2268
Casing 8 5/8 @ 535 C270 TD 3626
4 1/2 @ 3626 C110
Logs DIP, IE, SGRC
Cores 3455-3534 (2)
Samples 200-3625
DSTS Nil
Geology (Company) Base Fish Scale 1438, Peace River 2278, Spirit River 2520, Bluesky 3414, Gething 3426, Quick Sand 3500, Fernie 3532, Nordegg 3612
(Department) Shaftesbury 743, Peace River 2278, Notikewin 2520, Bluesky-Gething 3414, Basal Gething (?) 3500, Fernie 3532, Nordegg 3612

IMP FINA RIGEL 6-8-88-17 Classified Dev DA No 1208
Imperial Oil Limited Title P & N G Lease 883

Location 6-8-88-17 W6M Spud 13-11-62
Coords S 568 W 572 NE Lsd 6 RR 27-11-62
Status Gas well Gr 2173
Casing 8 5/8 @ 532 C250 KB 2186
4 1/2 @ 3533 C110 TD 3536

IMP FINA RIGEL [illegible] Classified [illegible] DA No [illegible]
Imperial Oil Limited Title P & N G Lease [illegible]

Location [illegible] W6M Spud [illegible]
Coords [illegible] Lsd [illegible] RR [illegible]
Status Gething gas well Gr [illegible]
IOTP [illegible] KB [illegible]
Casing 8 5/8 @ [illegible] TD [illegible]

5 1/2 @ 3585 C110
Logs IE, SGRC
Cores NIL
Samples 10-3580
DSTS NIL
Geology (Company) Fort St. John 739, Lower Cretaceous 1568, Peace River 2266, Spirit River 2525, Gething 3419, Buick 3495, Fernie 3534, Nordegg 3575
(Department) Shaftesbury 739, Peace River 2266, Notikewin 2525, Bluesky-Gething 3419, Basal Gething (?) 3495, Fernie 3534, Nordegg 3575

IMP FINA RIGEL 6-16-88-17 Classified Dev DA No 1168
Imperial Oil Limited Title P & N G Lease 2586

Location 6-16-88-17 W6M Spud 27-9-62
Coords N 1992 E 2010 SW Lsd 6 RR 11-10-62
Status Gething gas well Gr 2214
IOTP 3438-3481 KB 2226
Casing 8 5/8 @ 491 C250 TD 3593
4 1/2 @ 3593 C150
Logs IE, SGRC
Cores 3443-3486, 3565-3593
Samples 1200-3563
DSTS NIL
Geology (Company) Fort St. John 868, Base Fish Scale 1755, Peace River 2240, Spirit River 2490, Bluesky 3332, Gething 3396, Buick 3458, Fernie 3541, Nordegg 3567
(Department) Shaftesbury 868, Peace River 2240, Notikewin 2490, Bluesky-Gething 3396, Basal Gething (?) 3458, Fernie 3541, Nordegg 3559

IMP ET AL RIGEL 7-25-88-17 Classified Dev DA No [illegible]
Imperial Oil Limited Title P & N G Lease [illegible]

Location 7-25-88-17 W6M Spud [illegible]
Coords N [illegible] W [illegible] SE Lsd 7 RR [illegible]
Status Gething gas well Gr [illegible]
IOTP [illegible] KB [illegible]
Casing 8 5/8 @ [illegible] C250 TD [illegible]
5 1/2 @ [illegible] C150
Logs IE, SGRC
Cores NIL
Samples [illegible]
DSTS NIL
Geology (Company) Fort St. John [illegible], Base Fish Scale [illegible], Peace River [illegible], Spirit River [illegible], Bluesky [illegible],

Gething 3342, Buick 3413, Fernie 3519, Nordegg 3553,
(Department) Shaftesbury 659, Peace River 2204, Notikewin 2445, Bluesky-Gething 3331, Basal Gething (?) 3413, Fernie 3519, Nordegg 3553

IMP ET AL RIGEL 6-30-88-17 — Classified EO — DA No 1032
Imperial Oil Limited — Title P & N G Lease 879

Location 6-30-88-17 W6M — Spud 10-3-62
Coords S 666 W 668 NE Lsd 6 — RR 24-3-62
Status Gething gas well — Gr 2183
Casing 8 5/8 @ 535 C250 — KB 2195
5 1/2 @ 3530 C125 — TD 3530
Logs IE, SGRC
Cores Nil
Samples 850-3500
DSTs Nil
Geology (Company) Peace River 2197, Spirit River 2434, Bluesky 3313, Gething 3320, Buick Sand 3402, Fernie 3469, Nordegg 3506
(Department) Peace River 2197, Notikewin 2434, Bluesky-Gething 3313, Basal Gething (?) 3402, Fernie 3469, Nordegg 3506

IMP ET AL RIGEL 6-21-88-18 — Classified Dev — DA No 1118
Imperial Oil Limited — Title Drill Res 49

Location 6-21-88-18 W6M — Spud 3-8-62
Coords N 1962 E 2012 SW Lsd6 — RR 20-8-62
Status Gething gas well — Gr 2285
[illegible] 3483-3506 — KB 2295
Casing 8 5/8 @ 517 C270 — TD 3646
4 1/2 @ 3646 C150
Logs IE, SGRC
Cores 3483-3517
Samples 400-3642
DSTs 3530-3565 110 mud; 3427-3442 misrun, 420 mud
Geology (Company) [illegible] 641, Lower Cretaceous 1420, Base Fish Scale 1420 Peace River 2290, Spirit River 2552, Bullhead 3429, Bluesky 3429, Gething 3442, Buick Sand 3490, Jurassic 3548, Fernie 3548, Nordegg Member 3627 (Sample)
(Department) Shaftesbury 641, Peace River 2290, Notikewin 2552, Bluesky-Gething 3429, Basal Gething (?) 3490, Fernie 3548, Nordegg 3627

IMP ET AL RIGEL [illegible] — Classified Dev — DA No [illegible]
Imperial Oil Limited — Title Drill Res 49

Location	7-23-88-18 W6M	Spud	20-10-62
Coords	N 1993 W 2148 SE Lsd 7	RR	31-10-62
Status	Gething gas well	Gr	2173
IOTP	3392-3396	KB	2185
Casing	8 5/8 @ 533 C250 4 1/2 @ 3528 C110	TD	3530
Logs	IE, SGRC		
Cores	3373-3431		
Samples	10-3530		
DSTS	NIL		
Geology	(Company) Lower Cretaceous 1315, Peace River 2018, Spirit River 2430, Bluesky 3323, Gething 3337, Buick 3360, Fernie 3397, Nordegg 3489 (Department) Peace River 2018, Notikewin 2430, Bluesky-Gething 3323, Basal Gething (?) 3358, Fernie 3397, Nordegg 3489		

IMP ET AL RIGEL 6-27-88-18 Classified EO DA No 828

Imperial Oil Limited Title P & N G Lease 1330

Location	6-27-88-18 W6M	Spud	28-10-61
Coords	S 676 W 668 NE Lsd 6	RR	18-11-61
Status	Dunlevy gas well	Gr	2181
IOTP	3400-3416	KB	2194
Casing	9 5/8 @ 608 C340 5 1/2 @ 3741 C250	TD	4341
Logs	FT, IE, M, SGRC		
Cores	NIL		
Samples	10-4340		
DSTS	3590-3638 315 gas cut muddy salt water; 3370-3410 150 black sulphurous brackish water; 3410-3428 40% gas cut watery mud		
WLTS	3404 misrun; 3404 0.8 cubic feet gas, 12000 cc water; 3404 misrun		
Geology	(Company) Base Fish Scale 1369, Peace River 2204, Spirit River 2456, Bluesky 3326, Gething 3335, Basal Gething 3388, Fernie 3422, Nordegg 3508, Baldonnel 3581, Charlie 3685, Halfway 4272, Doig 4328 (Department) Notikewin 2456, Bluesky-Gething 3326, Basal Gething (?) 3388, Fernie 3422, Nordegg 3508, Schooler Creek 3590, Halfway 4272, Daiber Group 4328		

IMP ET AL RIGEL b-22-K Classified Dev DA No 1503

Imperial Oil Limited Title P & N G Lease 875

Location	b-22-K, 94-A-10	Spud	15-2-62
Coords	S 2137 W 2057 NE Unit 22	RR	5-3-62
Status	Gething gas well	Gr	2193
Casing	8 5/8 @ 490 C250	KB	2206

5 1/2 @ 3513 C110 TD 3513
Logs IE, SGRC
Cores 3401-3473
Samples 10-3510
DSTS 3405-3515 50 highly gas cut slightly oil flecked mud; 3350-3378 50 slightly gas cut drilling mud
Geology (Company) Fort St. John 505, Peace River 2283, Spirit River 2485, Bluesky 3332, Gething 3383, Fernie 3470
(Department) Shaftesbury 505, Peace River 2233, Notikewin 2485, Bluesky-Gething 3352, Basal Gething (?) 3410, Fernie 3470

IMP ET AL RIGEL d-55-K Classified EO DA No 1051
Imperial Oil Limited Title Drill Res 49
Location d-55-K, 94-A-10 Spud 10-3-62
Coords N 2640 E 2510 SW Unit 55 RR 30-3-62
Status Abandoned-Dry Gr 1883
Casing 8 5/8 @ 486 C100 KB 1897
TD 3975

IMP PAC SIRIUS d-21-I Classified EW DA No 883
Imperial Oil Limited Title Permit 132
Location d-21-I, 94-A-16 Spud 25-11-61
Coords S 759 W 622 NE Unit 21 RR 7-12-61
Status Abandoned-Dry Gr 2325
Casing 9 5/8 @ 612 C330 KB 2340
Logs E, M, SGRC TD 4235
Cores Nil
Samples 630-4200
DSTS 4140-4235 [illegible] water; 4046-4090 [illegible] mud; 4041-4056 90 mud
Geology (Company) Base Fish Scale 1404, Peace River 2259, Spirit River 2399, Bluesky 3267, Gething 3417, Fernie 3517, Nordegg 3527, Baldonnel 3551, Charlie Lake 3631, Halfway 4137, Belloy 4153
(Department) Notikewin 2399, Bluesky-Gething 3397, Fernie 3517, Nordegg 3527, Schooler Creek 3551, Halfway 4137, [illegible] Group 4153

[illegible] ET AL [illegible] Classified [illegible] DA No [illegible]
[illegible] Title P & N G Lease [illegible]
Location [illegible] Spud [illegible]
Coords [illegible] RR [illegible]
Status [illegible] Gr [illegible]
[illegible] KB [illegible]

1OTP 4727-4795 TD 4870
Casing 9 5/8 @ 514 C200
5 1/2 @ 4870 C225
Logs GRN, IE, MC
Cores NIL
Samples 2000-4870
DSTS 4660-4837 100 mcfd, 30 heavy mud; 4660-4870 100 mcfd, 120 heavy mud
Geology (Company) Bluesky 4431, Gething 4439, Nordeg 4625, Baldonnel 4700, Charlie 4891
(Department) Bluesky-Gething 4430, Nordegg 4625, Schooler Creek 4700

KEWANEE ET AL OSBORN 14-27-88-13 Classified EW DA No 994
Canadian Kewanee Limited Title Drill Res 51

Location 14-27-88-13 W6M Spd 12-3-62
Coords S 672 W 628 NE Lsd 14 RR 1-4-62
Status Abandoned-Dry Gr 2400
Casing 8 5/8 @ 516 C300 KB 2410
TD 4152

KEWANEE ET AL OSBORN [illegible] Classified EW DA No 1232
Canadian Kewanee Limited Title Drill Res 51

Location [illegible] Gr 2326
Coords S 662 W 661 NE Unit [illegible]
Status Location at 1-1-63

[illegible] DOME BUBBLES [illegible] Classified Dev DA No 693
Alex W. McCoy Associates, Inc. Title G Lease 1313

Location [illegible] Spd 20-12-60
Coords [illegible] RR 3-1-61
Status Abandoned-Dry Gr 3234
Casing 8 5/8 @ 502 [illegible] KB 3242
Logs IE, S TD 4870
Cores NIL
Samples [illegible]
DSTS [illegible]
Geology (Company) Baldonnel [illegible], Charlie Lake [illegible]
(Department) Bluesky-Gething [illegible], Schooler Creek 4166

[illegible] Classified [illegible] DA No [illegible]
[illegible] Oil Company Title P & NG Lease [illegible]

Location	14-5-86-13 W6M	Spud	19-12-61
Coords	S [illegible] W 666 NE Lsd 14	RR	16-1-62
Status	Boundary Lake oil well	Gr	2480
IOTP	4210-4221	KB	2493
Casing	10 3/4 @ 530 C400 5 1/2 @ 4295 C240	TD	4295
Logs	IE, MC, S		
Cores	4178-4205, 4212-4251		
Samples	3520-4290		
DSTS	NIL		
Geology	(Company) Bluesky 3593, Gething 3610, Fernie 3820, Nordegg 3902, Baldonnel 3973, Charlie Lake 4016, Boundary Lake 4208 (Department) Shaftesbury 985, Peace River 2408, Notikewin 2618, Bluesky-Gething 3593, Fernie 3820 (?), Nordegg 3900, Schooler Creek 3973, Charlie Lake 4020, Boundary Lake 4208		

MARATHON BOUNDARY 6-8-86-13 Classified Dev DA No 949

Marathon Oil Company Title P & N G Lease 1051

Location	6-8-86-13 W6M	Spud	21-1-62
Coords	S 645 W 670 NE Lsd 6	RR	8-2-62
Status	Boundary Lake oil well	Gr	2482
IOTP	4198-4220	KB	2493
Casing	10 3/4 @ 542 C437 5 1/2 @ 4281 C250	TD	4281
Logs	IE, SGRC		
Cores	4187-4217		
Samples	3500-4281		
DSTS	NIL		
Geology	(Company) Bluesky 3593, Gething 3614, Nordegg 3896, Baldonnel 3968, Charlie Lake 4014, Boundary Lake 4200, Anhydrite 4222 (Department) Shaftesbury 1006, Peace River 2404, Notikewin 2614, Bluesky-Gething 3593, Fernie 3732, Nordegg 3896, Schooler Creek 3968, Charlie Lake 4014, Boundary Lake 4200		

MARATHON BOUNDARY 14-12-86-14 Classified Dev DA No 1033

Marathon Oil Company Title P & N G Lease 1456

Location	14-12-86-14 W6M	Spud	5-3-62
Coords	S 663 W 668 NE Lsd 14	RR	19-3-62
Status	Boundary Lake oil well	Gr	2466
IOTP	4461-4472	KB	2476
Casing	8 5/8 @ 531 C400 5 1/2 @ 4530 C300	TD	4530

Logs	IE, SGRC
Cores	4447-4483
Samples	3550-4550
DSTS	NIL
Geology	(Company) Bluesky 3608, Gething 3641, Fernie 4020, Nordegg 4098, Baldonnel 4173, Charlie Lake 4250, Boundary Lake 4459 (Department) Shaftesbury 1035, Peace River 2418, Notikewin 2650, Bluesky-Gething 3608, Dunlevy 3950, Fernie 4016, Nordegg 4098, Schooler Creek 4173, Charlie Lake 4250, Boundary Lake 4460

MARATHON BOUNDARY 6-13-84-14 Classified Dev DA No 989

Marathon Oil Company Title P & N G Lease 1456

Location	6-13-84-14 W6M	Spud	10-2-62
Coords	S 664 W 668 NE Lsd 6	RR	1-3-62
Status	Boundary Lake oil well	Gr	2465
IOIP	4438-4458	KB	2477
Casing	10 3/4 @ 525 C650 5 1/2 @ 4525 C350	TD	4525
Logs	IE, SGRC		
Cores	4438-4459		
Samples	3310-4525		
DSTS	NIL		
Geology	(Company) Bluesky 3634, Gething 3664, Fernie 4024, Nordegg 4093, Baldonnel 4162, Charlie Lake 4232, Boundary Lake 4438 (Department) Shaftesbury 1043, Peace River 2430, Notikewin 2662, Bluesky-Gething 3634, Dunlevy 3940, Fernie 4010, Nordegg 4093, Schooler Creek 4166, Charlie Lake 4238, Boundary Lake 4438		

MARATHON BOUNDARY 8-13-84-14 Classified Dev DA No 1060

Marathon Oil Company Title P & N G Lease 1456

Location	8-13-84-14 W6M	Spud	21-3-62
Coords	S 664 W 667 NE Lsd 8	RR	16-3-62
Status	Boundary Lake oil well	Gr	2469
IOIP	4443-4453	KB	2482
Casing	10 3/4 @ 512 C500 7 @ 4565 C425	TD	4565
Logs	E, SGRC		
Cores	4441-4465		
Samples	3300-4565		
DSTS	NIL		
Geology	(Company) Bluesky 3630, Gething 3664, Fernie [illegible], Nor-		

degg 4105, Baldonnel 4168, Charlie Lake 4238, Boundary Lake 4439
(Department) Shaftesbury 1050, Peace River 2428, Notikewin 2659, Bluesky-Gething 3630, Dunlevy 3972?, Fernie 4006, Nordegg 4105, Schooler Creek 4172, Charlie Lake 4248, Boundary Lake 4439

MEDALLION AORCO BLAIR PEEJAY d-60-E   Classified Dev   DA No 981

Medallion Petroleums Limited   Title P & N G Lease 1976

Location	d-60-E, 94-A-16	Spud	8-2-62
Coords	S 513 W 383 NE Unit 60	RR	24-2-62
Status	Halfway oil well	Gr	2370
IOTP	3842-3843	KB	2382
Casing	8 5/8 @ 509 C265 4 1/2 @ 3890 C250	TD	3890
Logs	GRS, IE, MC		
Cores	3515-3643, 3655-3685		
Samples	3200-3890		
DSTS	NIL		
Geology	(Company) Notikewin 2501, Bullhead 3354, Nordegg 3466, Baldonnel 3484, Halfway 3632, Spray River 3876 (Department) Shaftesbury 810, Notikewin 2500, Bluesky-Gething 3354, Schooler Creek 3484, Halfway 3632, Daiber Group 3876		

MEDALLION ASHLAND PEEJAY d-88-E   Classified Dev   DA No 1026

Medallion Petroleums Limited   Title P & N G Lease 1932

Location	d-88-E, 94-A-16	Gr	2367
Coords	S 761 W 626 NE Unit 88		
Status	Location at 1-1-63		

MEDALLION ASHLAND PEEJAY d-69-E   Classified Dev   DA No 932

Medallion Petroleums Limited   Title P & N G Lease 1932

Location	d-69-E, 94-A-16	Spud	[illegible]
Coords	S 764 W 521 NE Unit 69	RR	[illegible]
Status	Halfway oil well	Gr	[illegible]
IOTP	[illegible]	KB	[illegible]
Casing	8 5/8 @ 512 C265 4 1/2 @ [illegible] C250	TD	[illegible]
Logs	GRS, IE, MC		
Cores	[illegible]		
Samples	[illegible]		
DSTS	NIL		

Geology	(Company) Notikewin 2504, Bullhead 3356, Nordegg 3470, Baldonnel 3494, Halfway 3834, Spray River 3872 (Department) Shaftesbury 950, Notikewin 2500, Bluesky-Gething 3354, Schooler Creek 3494, Halfway 3836, Daiber Group 3880

MEDALLION ASHLAND PEEJAY d-70-E Classified Dev DA No 903

Medallion Petroleums Limited Title P & N G Lease 1833

Location	d-70-E, 94-A-16	Spud	5-1-62
Coords	S 744 W 619 NE Unit 70	RR	18-1-62
Status	Halfway oil well	Gr	2367
IOTP	3832-3833	KB	2379
Casing	8 5/8 @ 515 C265 4 1/2 @ 3890 C320	TD	3890
Logs	IE, MC, S		
Cores	NIL		
Samples	3250-3725		
DSTS	3613-3683 330 oil and gas cut mud		
Geology	(Company) Notikewin 2502, Bullhead 3363, Nordegg 3476, Baldonnel 3496, Halfway 3820, Spray River 3865 (Department) Shaftesbury 885, Notikewin 2502, Bluesky-Gething 3363, Schooler Creek 3496, Halfway 3820, Daiber Group 3865		

MEDALLION ASHLAND PEEJAY d-61-H Classified Dev DA No 1025

Medallion Petroleums Limited Title P & N G Lease 1833

Location	d-61-H, 94-A-15	Gr	2362
Coords	S 761 W 625 NE Unit 61		
Status	Location at 1-1-63		

MEDALLION CHARTER RED WILLOW c-64-L Classified EW DA No 980

Medallion Petroleums Limited Title Permit 172

Location	c-64-L, 94-A-15	Spud	6-2-62
Coords	S 761 E 625 NW Unit 64	RR	19-2-62
Status	Abandoned-Dry	Gr	2338
Casing	8 5/8 @ 532 C275	KB	2352
		TD	4130

MEDALLION CHARTER SAPPHIRE b-84-H Classified EW DA No 1216

Medallion Petroleums Limited Title Permit 172

Location	b-84-H, 94-A-14	Spud	2-12-62
Coords	N 764 E 626 SW Unit 84	RR	20-12-62
Status	Abandoned-Dry	Gr	2310
Casing	8 5/8 @ 504 C275	KB	2322
		TD	4300

MOBIL W SAHTANEH d-88-I Classified EW DA No 685

Socony Mobil Oil of Canada Limited Title Permit 954

Location	d-88-I, 94-I-12	Spud	14-12-60
Coords	S 792 E 594 NW Unit 88	RR	1-3-61
Status	Abandoned-Dry	Gr	1611
Casing	13 3/8 @ 795 C920 7 @ 6686 C1300	KB	1622
		TD	8261
Logs	IE, L, M, S		
Cores	6741-6771, 7583-7600		
Samples	10-8250		
DSTS	1990-2015 misrun; 1990-2015 misrun; 1990-2015; 1990-2015 2000 slightly salty water; 2110-2133 120 gas cut mud, 150 gas cut muddy salt water; 4690-4763 20 mud; 7535-7578 180 mud, 4 water; 7685-7721 misrun; 7685-7721 100 mud; 6930-6970 misrun; 6912-6956 misrun; 6930-7030 misrun; 6664-7085 550 mud		
Geology	(Company) Debolt 1994, Shunda Pekisko 2258, Banff 2604, Exshaw 3560, Hay River 3568, Second Carbonate 3878, Utahn Limestone 4667, Base Utahn Limestone 4767, Black Shale 6364, Base Black Shale 6405, Middle Devonian Carbonate 6652, Klua Creek Shale 7092, Base Klua Creek Shale 7229, Keg River 7532, Chinchaga 7713, Pre Devonian Quartzite 8210 (Department) Rundle Group 1994, Banff Formation 2604, Exshaw 3560, Kotcho 3568, Tetcho 3880, Trout River 4100, Kakisa 4175, Redknife 4250, Jean-Marie 4663, Fort Simpson 4755, Muskwa 6313, Otter Park 6408, Slave Point 6630, Watt Mountain-Sulphur Point 6730		

MOBIL W SAHTANEH c-89-I Classified EW DA No 676

Socony Mobil Oil of Canada Limited Title Permit 954

Location	c-89-I, 94-I-12	Spud	[illegible]
Coords	S 74 E 1147 NW Unit 89	RR	[illegible]
Status	Abandoned-Dry	Gr	[illegible]
Casing	13 3/8 @ 723 C875	KB	[illegible]
		TD	[illegible]

MONSANTO NIG b-50-A Classified Dev DA No 1114

Monsanto Oils Limited Title P & N G Lease 2344

Location	b-50-A, 94-H-4	Spud	14-7-62
Coords	S 2273 W 1868 NE Unit 50	RR	3-8-62
Status	Abandoned-Dry	Gr	2940
Casing	8 5/8 @ 549 C300	KB	2953
Logs	IE, SGRC	TD	4573
Cores	Nil		
Samples	560-4573		
DSTs	4522-4573 60 mud; 4315-4370 30 mud		
Geology	(Company) Bluesky 4096, Gething 4104, Nikanassin 4330, Nordegg 4435, Baldonnel 4310 (Department) Bluesky-Gething 4096, Nordegg 4435, Schooler Creek 4310		

PACIFIC IMPERIAL BRC d-35-B Classified Dev DA No 1134

Pacific Petroleums Ltd. Title P & N G Lease 1786

Location	d-35-B, 94-G-1	Spud	24-8-62
Coords	S 1030 W 490 NE Unit 35	RR	1-10-62
Status	Multizone Upper Carbonate of Schooler Creek and Halfway gas well	Gr	3273
		KB	3284
Perf	4716-4730, 5460-5464 (open hole)	TD	5466
Casing	9 5/8 @ 261 C130 7 @ 4314 C65 4 1/2 @ 5193-5460 C170 (liner)		
Logs	GRN, IE, PERF, GGRC		
Cores	Nil		
Samples	2200-5460		
DSTs	4680-4734 2760 water; 4794-4834 60-2300 salt/ sulphurous water		
Geology	(Company) Bluesky 4238, Gething 4325, Nordegg 4632, Baldonnel 4998, Charlie 4435, Halfway 5407, Upper Basal Sand (Department) Bluesky-Gething 4238, Nordegg 4632, Schooler Creek 4998, Halfway 5407, Belloy Group 5442		

PACIFIC IMPERIAL BRC [illegible]-60-B Classified [illegible] DA No [illegible]

Pacific Petroleums Ltd. Title P & N G Lease 1786

Location	[illegible]-60-B, 94-G-1	Spud	[illegible]
Coords	S 1520 W 210 NE Unit 60	RR	[illegible]
Status	Multizone Upper Carbonate of Schooler Creek and Halfway gas well	Gr	[illegible]
		KB	[illegible]
Perf	[illegible], [illegible] (open hole)	TD	[illegible]
Casing	9 5/8 @ [illegible] [illegible]		

7 @ 4633 C270
4 1/2 @ 4396-5248 C110 (liner)

Logs E, M, SGRC
Cores NIL
Samples 10-5410
DSTs 4448-4633 1300 mcf/d, 1380 mcf/d, 1400 mcf/d, 1450 mcf/d, 315 gas cut sulphurous mud; 5233-5412 600 fresh water
Geology (Company) Gething 4028, Nordegg 4416, Baldonnel 4446, Charlie Lake 4594, Halfway 5252, Spray River 5405
(Department) Bluesky-Gething 4028, Nordegg 4416, Schooler Creek 4446, Halfway 5252, Daiber Group 5405

PACIFIC PAN AM DOME BRC a-4-D Classified EW DB No 766

Pacific Petroleums Ltd. Title Permit 44

Location a-4-D, 94-G-8 Spud 10-8-61
Coords N 1318 W 1560 SE Unit 4 RR 6-11-61
Status Upper Carbonate of Schooler Creek gas well GL 2434
KB 2448
ISTP 6065-6808 (open hole) TD 5827
Casing 9 5/8 @ 520 C200
5 1/2 @ 6065 C260
Logs E, M, SGRC
Cores 5681-5809, 5563-5581
Samples 540-5827
DSTs 6063-6836 misrun; 5371-5827 133 mud
Geology (Company) Bluesky 4436, Gething 4446, Nordegg [illegible], [illegible] [illegible], Baldonnel [illegible], Charlie Lake [illegible], Halfway [illegible], Spray River [illegible]
(Department) Bluesky-Gething [illegible], Nordegg [illegible], Schooler Creek [illegible], Halfway [illegible], Daiber Group [illegible]

PACIFIC PAN AM DOME BRC [illegible] Classified [illegible] DB No [illegible]

Pacific Petroleums Ltd. Title Permit [illegible]

Location [illegible] Spud [illegible]
Coords [illegible] RR [illegible]
Status Upper Carbonate of Schooler Creek gas well [illegible]
[illegible]
ISTP [illegible] (open hole) [illegible]
Casing [illegible]
[illegible]
Logs [illegible]
Cores [illegible]
Samples [illegible]
DSTs [illegible]
Geology (Company) Bluesky [illegible], Gething [illegible], Nordegg [illegible], Baldonnel [illegible], Charlie Lake [illegible]

(Department) Bluesky-Gething 4480, Nordegg 4714, Schooler Creek 4764

PACIFIC IMPERIAL BEG d-57-B

Classified Dev DA No 1095

Pacific Petroleums Ltd.

Title P & N G Lease 1096

Location	d-57-B, 94-G-1	Spud	6-6-62
Coords	N 2452 E 1879 SW Unit 57	RR	8-7-62
Status	Multizone Upper Carbonate of Schooler Creek and Halfway gas well	Gr	3099
		KB	3110
IOTP	4495-4627, 5279-5429 (open hole)	TD	5429
Casing	9 5/8 @ 255 C155 7 @ 4078 C75 4 1/2 @ 5279 C60 2 3/8 @ 3975-5225 (liner)		
Logs	GR, IE, SGRC		
Cores	NIL		
Samples	10-254, 2000-5429		
DSTS	4484-4670 44 mcfd, 2810 gas cut fresh water; 5275-5429 1470 gas cut fresh water		
Geology	(Company) Gething 4062, Nordegg 4467, Baldonnel 4486, Charlie Lake 4630, Halfway 5283, Spray River 5411 (Department) Bluesky-Gething 4062, Nordegg 4467, Schooler Creek 4484, Halfway 5283, Daiber Group 5411		

PACIFIC PAN AM DOME N BEG d-37-D

Classified Dev DA No 992

Pacific Petroleums Ltd.

Title P & N G Lease 2066

Location	d-37-D, 94-G-8	Spud	12-2-62
Coords	N 1715 E 1782 SW Unit 37	RR	25-3-62
Status	Abandoned-Dry	Gr	3485
Casing	9 5/8 @ 517 C200 7 @ 4458 C175	KB	3497
		TD	5603

PACIFIC BOUNDARY 8-5-86-13

Classified Dev DA No 1039

Pacific Petroleums Ltd.

Title P & N G Lease 697

Location	8-5-86-13 W6M	Gr	2480
Coords	S 662 W 663 NE Lsd 8		
Status	Cancelled 19-7-62		

PACIFIC BOUNDARY 16-5-86-13

Classified Dev DA No 1000

Pacific Petroleums Ltd.

Title P & N G Lease 696

Location	16-5-86-13 W6M	Spud	18-2-62
Coords	S 608 W 920 NE Lsd 16	RR	8-3-62
Status	Abandoned-Dry	Gr	2475
Casing	9 5/8 @ 532 C340	KB	2491
	4 1/2 @ 4194 C320	TD	4194
Logs	D, IE, MC		
Cores	4134-4184		
Samples	10-4180		
DSTS	4130-4184 30-40 mcfd, 90 drilling mud, 60 slightly water, slightly gas cut mud		
Geology	(Company) Gething 3566, Cadomin 3665, Fernie 3699, Nordegg 3842, Baldonnel 3908, Charlie Lake 3944, Boundary 4134, Base 4146 (Department) Shaftesbury 1006, Peace River 2403, Notikewin 2615, Bluesky-Gething 3566, Dunlevy 3665, Fernie 3698, Nordegg 3842, Schooler Creek 3910, Charlie Lake 3956, Boundary Lake 4134		

PACIFIC BOUNDARY 14-14-85-14

Classified Dev DA No 921

Pacific Petroleums Ltd.

Title P & N G Lease 1055

Location	14-14-85-14 W6M	Spud	10-1-62
Coords	S 758 W 575 NE Lsd 14	RR	22-1-62
Status	Abandoned-Dry	Gr	2485
Casing	8 5/8 @ 508 C225	KB	2500
Logs	IE, S	TD	4240
Cores	NIL		
Samples	3500-4240		
DSTS	3821-3850 375 water mud; 3845-3860 350 mud, 90 salt water and oil cut mud; 4202-4240 517 mcfd, 65 mud, 75 gas cut mud		
Geology	(Company) Bluesky 3610, Gething 3631, Cadomin 3851, Nordegg 3897, Baldonnel 3937, Charlie Lake 3988, Boundary Lake 4188, Base Boundary Lake 4210 (Department) Shaftesbury 1080, Peace River 2495, Notikewin 2718, Bluesky-Gething 3610, Dunlevy 3860, Nordegg 3896, Schooler Creek 3937, Charlie Lake 4000, Boundary Lake 4187		

PACIFIC BOUNDARY 16-14-85-14

Classified Dev DA No 895

Pacific Petroleums Ltd.

Title P & N G Lease 1055
N G Lease 470

Location	16-14-85-14 W6M	Spud	20-12-61

Coords	S 664 W 665 NE Lsd 16	RR	9-1-62
Status	Multizone Boundary Lake and Halfway oil well	Gr	2472
		KB	2485
IOTP	4200-4216, 4554-4558	TD	4615
Casing	8 5/8 @ 506 C225 4 1/2 @ 4615 C360		
Logs	CEM, IE, S		
Cores	4196-4246, 4545-4595		
Samples	510-4615		
DSTS	4543-4615 550 mud; 4534-4615 780 condensate, watery mud and emulsion, 90 salt water		
Geology	(Company) Cadotte 2496, Notikewin 2717, Bluesky 3609, Gething 3627, Cadomin 3851, Nordegg 3903, Baldonnel 3947, Charlie Lake 3995, Boundary 4194, Halfway 4536, Spray River 4603 (Department) Shaftesbury 1070, Peace River 2496, Notikewin 2717, Bluesky-Gething 3608, Dunlevy 3850, Nordegg 3902, Schooler Creek 3947, Charlie Lake 4010, Boundary Lake 4192, Halfway 4536, Daiber Group 4603		

PACIFIC BOUNDARY 14-15-85-14 Classified Dev DA No 1140

Pacific Petroleums Ltd. Title P & N G Lease 1055

Location	14-15-85-14 W6M	Spud	25-11-62
Coords	S 668 W 662 NE Lsd 14	RR	5-12-62
Status	Abandoned-Dry	Gr	2461
Casing	9 5/8 @ 530 C200	KB	2473
		TD	4385

PACIFIC BOUNDARY 16-15-85-14 Classified Dev DA No 961

Pacific Petroleums Ltd. Title P & N G Lease 1055

Location	16-15-85-14 W6M	Spud	26-1-62
Coords	S 593 W 729 NE Lsd 16	RR	15-2-62
Status	Boundary Lake oil well	Gr	2489
IOTP	4258-4276	KB	2502
Casing	9 5/8 @ 521 C310 4 1/2 @ 4345 C300	TD	4685
Logs	GC, GRS, IE, M		
Cores	4190-4240, 4268-4288		
Samples	10-4685		
DSTS	NIL		
Geology	(Company) Notikewin 2702, Bluesky 3625, Gething 3640, Cadomin 3862, Fernie 3920, Nordegg 3940, Baldonnel 3997, Charlie Lake 4057, Boundary Lake 4258, Base Boundary Lake 4276, Halfway 4615, Spray River 4678 (Department) Shaftesbury 1050, Peace River 2476, Noti-		

kewin 2700, Bluesky-Gething 3624, Dunlevy 3862, Fernie 3920, Nordegg 3936, Schooler Creek 3998, Charlie Lake 4066, Boundary Lake 4258, Halfway 4614, Daiber Group 4678

PAC IMP N BUBBLES d-95-B — Classified EO — DA No 750

Pacific Petroleums Ltd. — Title NG Licence 23

Location	d-95-B, 94-G-8	Spud	21-6-61
Coords	S 499 W 500 NE Unit 95	RR	31-7-61
Status	Halfway gas well	Gr	3166
IOTP	4950-5076 (open hole)	KB	3176
Casing	9 5/8 @ 538 C350 4 1/2 @ 4950 C470	TD	5076
Logs	E, M, S		
Cores	NIL		
Samples	10-5070		
DSTS	4411-4525 misrun; 4441-4525 116 mud; 4934-5076 22 mcfd, 466 gasified sulphurous mud		
Geology	(Company) Gething 4251, Baldonnel 4441, Charlie Lake 4469, Halfway 4948, Spray River 5057 (Department) Bluesky-Gething 4250, Nordegg 4430, Schooler Creek 4441, Halfway 4948, Daiber Group 5057		

PACIFIC IMPERIAL N BUBBLES d-6-G — Classified Dev — DA No 1055

Pacific Petroleums Ltd. — Title NG Licence 23

Location	d-6-G, 94-G-8	Spud	16-3-62
Coords	S 500 W 498 NE Unit 6	RR	10-4-62
Status	Gas well	Gr	3278
Casing	9 5/8 @ 268 C100 7 @ 4408 C150 4 1/2 @ 4354-5075 C120 (liner)	KB	3290
		TD	5213

PACIFIC APACHE FORT NELSON b-76-G — Classified EO — DA No 1071

Pacific Petroleums Ltd. — Title Permit 103

Location	b-76-G, 94-J-10	Spud	5-4-62
Coords	N 613 W 1310 SE Unit 76	RR	9-5-62
Status	Gas well	Gr	1502
Casing	13 3/8 @ 630 C500 7 @ 6615 C250	KB	1516
		TD	6691

PACIFIC GUNNEL b-5-D

Classified EW   DA No 1239

Pacific Petroleums Ltd.   Title Permit 236

Location	b-5-D, 94-I-13	Gr	1494
Coords	S 3035 E 267 NW Unit 5		
Status	Location at 1-1-63		

PACIFIC IMPERIAL JEDNEY d-31-C

Classified Dev   DA No 1178

Pacific Petroleums Ltd.   Title NG Lease 1129

Location	d-31-C, 94-G-8	Spud	17-10-62
Coords	N 1903 E 1694 SW Unit 31	RR	1-11-62
Status	Multizone Upper Carbonate of Schooler Creek and Halfway gas well	Gr	3292
		KB	3306
IOTP	4527-4626, 5104-5300 (open hole)	TD	5300
Casing	9 5/8 @ 507 C250 7 @ 5104 C200		
Logs	CEM, GRN, SGRC		
Cores	NIL		
Samples	2000-5300		
DSTS	NIL		
Geology	(Company) Gething 4318, Nordegg 4467, Baldonnel 4490, Charlie Lake 4648, Halfway 5156, Base 5269 (Department) Bluesky-Gething 4316, Nordegg 4467, Schooler Creek 4488, Halfway 5156, Daiber Group 5269		

PACIFIC IMPERIAL JEDNEY b-73-C

Classified Dev   DA No 868

Pacific Petroleums Ltd.   Title NG Lease 1129

Location	b-73-C, 94-G-8	Spud	27-11-61
Coords	N 401 E 399 SW Unit 73	RR	22-1-62
Status	Multizone Upper Carbonate of Schooler Creek and Halfway gas well	Gr	3397
		KB	3410
IOTP	4530-4660, 5126-5303 (open hole)	TD	5303
Casing	9 5/8 @ 502 C200 7 @ 5126 C265		
Logs	IE, M, S		
Cores	NIL		
Samples	2010-5300		
DSTS	4532-4727 200 mcfd; 5106-5288 120 sulphurous mud		
Geology	(Company) Gething 4320, Baldonnel 4526, Charlie Lake 4660, Halfway 5166, Spray River 5277 (Department) Bluesky-Gething 4346, Nordegg 4508, Schooler Creek 4530, Halfway 5171, Daiber Group 5277		

PACIFIC PAN AM DOME JEDNEY c-8-F

Classified Dev DA No 1152

Pacific Petroleums Ltd. Title P & N G Lease 2022

Location	c-8-F, 94-G-8	Spud	31-10-62
Coords	S 1032 W 2381 NE Unit 8	RR	27-11-62
Status	Multizone Gething and Halfway gas well	Gr	3470
IOTP	4599-4612, 5285-5500 (open hole)	KB	3482
Casing	9 5/8 @ 505 C200	TD	5500
	7 @ 5285 C165		
Logs	CEM, GRN, IE, SGRC		
Cores	NIL		
Samples	4410-5500		
DSTS	NIL		
Geology	(Company) Bluesky 4552, Gething 4551, Nordegg 4623, Baldonnel 4656, Charlie Lake 4831, Halfway 5351, Base Halfway 5468, Spray River 5475 (Department) Bluesky-Gething 4552, Nordegg 4623, Schooler Creek 4656, Halfway 5351, Daiber Group 5468		

PACIFIC PAN AM DOME JEDNEY b-28-F

Classified Dev DA No 944

Pacific Petroleums Ltd. Title P & N G Lease 2022

Location	b-28-F, 94-G-8	Spud	27-1-62
Coords	N 204 E 169 SW Unit 28	RR	7-3-62
Status	Multizone Upper Carbonate of Schooler Creek and Halfway gas well	Gr	2973
		KB	2987
IOTP	4043-4158, 4625-4805	TD	4805
Casing	9 5/8 @ 538 C225		
	7 @ 4625 C200		
Logs	GRS, IE, MC		
Cores	NIL		
Samples	2000-4800		
DSTS	4010-4166 868 mcfd, 150 gassy mud		
Geology	(Company) Gething 3908, Nordegg 3989, Baldonnel 4006, Charlie Lake 4171, Halfway 4677, Spray River 4778 (Department) Bluesky-Gething 3906, Nordegg 3986, Schooler Creek 4005, Halfway 4677, Daiber Group 4778		

PACIFIC IMPERIAL S JEDNEY c-57-H

Classified Dev DA No 1183

Pacific Petroleums Ltd. Title P & N G Lease 2271

Location	c-57-H, 94-G-1	Spud	4-11-62
Coords	N 1743 E 900 SW Unit 57	RR	26-11-62
Status	Gas well	Gr	3266
Casing	9 5/8 @ 505 C200	KB	3279
	5 1/2 @ 5190 C290	TD	5405

PACIFIC IMPERIAL S JEDNEY c-78-H Classified Dev DA No 1129

Pacific Petroleums Ltd. Title P & N G Lease 2271

Location	c-78-H, 94-G-1	Spud	24-7-62
Coords	N 2098 W 1989 SE Unit 78	RR	20-8-62
Status	Gas well	Gr	3075
Casing	9 5/8 @ 617 C250	KB	3090
	7 @ 4599 C140	TD	5250
	4 1/2 @ 3693-5249 C150 (liner)		

PACIFIC IMPERIAL S JEDNEY b-99-H Classified EO DA No 1054

Pacific Petroleums Ltd. Title P & N G Lease 2271

Location	b-99-H, 94-G-1	Spud	18-3-62
Coords	N 494 E 523 SW Unit 99	RR	10-4-62
Status	Gas well	Gr	3183
Casing	9 5/8 @ 518 C275	KB	3195
	7 @ 5118 C170	TD	5279

PACIFIC IMPERIAL S JEDNEY c-100-H Classified Dev DA No 1082

Pacific Petroleums Ltd. Title P & N G Lease 2271

Location	c-100-H, 94-G-1	Spud	27-5-62
Coords	N 2741 W 2169 SE Unit 100	RR	27-6-62
Status	Gas well	Gr	3276
Casing	9 5/8 @ 272 C140	KB	3289
	7 @ 4313 C150	TD	5405
	4 1/2 @ 4213-5215 C160 (liner)		

PACIFIC ET AL W JEDNEY b-84-K Classified EO DA No 1081

Pacific Petroleums Ltd. Title NG Lease 1130

Location	b-84-K, 94-G-1	Spud	13-6-62
Coords	N 597 E 602 SW Unit 84	RR	27-8-62
Status	Gas well	Gr	3449
Casing	9 5/8 @ 806 C290	KB	3462
	7 @ 5505 C160	TD	5685

PAC WHITE ROSE SEC MONTNEY 6-5-87-18 Classified Dev DA No 801

Pacific Petroleums Ltd. Title P & N G Lease 1023

Location	6-5-87-18 W6M	Spud	21-9-61
Coords	S 665 W 663 NE Lsd 6	RR	26-10-61
Status	Halfway gas well	Gr	2344
IOTP	4681-4692	KB	2355
Casing	8 5/8 @ 617 C350	TD	4779

	5 1/2 @ 4779 C400
Logs	CEM, GRN, IE, M, SGRC
Cores	3568-3594, 3861-3879, 3905-3935
Samples	10-4779
DSTS	3563-3641 180 mud; 3660-3695 240 water cut mud, 230 salty water; 3866-3935 130 slightly gas cut mud, 90 black slightly gas and water cut mud; 3938-4073 160 drilling mud, 60 oil cut drilling mud; 4118-4168 420 mud; 4661-4712 750 mcfd, 560 mcfd, 100 gas cut sulphurous mud; 4711-4736 100 muddy sulphurous water
Geology	(Company) Notikewin 2544, Gething 3430, Mid Gething Sand 3583, Cadomin 3670, Fernie 3714, Nordegg 3799, Baldonnel 'A' 3868, Dense 3875, 'B' 3910, Charlie Lake 3982, Halfway Sand 4678, Spray River 4740 (Department) Peace River 2270, Notikewin 2544, Bluesky-Gething 3430, Dunlevy 3660, Fernie 3714, Nordegg 3800, Schooler Creek 3870, Halfway 4678, Daiber Group 4740

PACIFIC SR WEST CDN PEEJAY d-90-E   Classified Dev   DA No 954

Pacific Petroleums Ltd.   Title P & N G Lease 1547

Location	d-90-E, 94-A-16	Spud	20-1-62
Coords	S 761 W 624 NE Unit 90	RR	3-2-62
Status	Halfway oil well	Gr	2364
IOTP	3802-3813	KB	2377
Casing	8 5/8 @ 533 C260	TD	3865
	4 1/2 @ 3865 C260		
Logs	IE, M, SGRC		
Cores	3791-3841		
Samples	3300-3865		
DSTS	NIL		
Geology	(Company) Bluesky 3313, Gething 3322, Baldonnel 3446, Charlie Lake 3475, Halfway 3802, Base Halfway 3818, Spray River 3830 (Department) Shaftesbury 872, Notikewin 2485, Bluesky-Gething 3312, Schooler Creek 3446, Halfway 3800, Daiber Group 3830		

PACIFIC SR CANDEL PEEJAY d-100-E   Classified Dev   DA No 1030

Pacific Petroleums Ltd.   Title P & N G Lease 1547

Location	d-100-E, 94-A-16	Spud	23-2-62
Coords	S 761 W 624 NE Unit 100	RR	6-3-62
Status	Halfway oil well	Gr	2364
IOTP	Not perforated	KB	2377
Casing	9 5/8 @ 532 C252	TD	3850
	4 1/2 @ 3850 C215		

Logs	GRS, IE, MC
Cores	3771-3821
Samples	3200-3850
DSTS	NIL
Geology	(Company) Notikewin 2485, Bluesky 3325, Gething 3329, Charlie Lake 3473, Halfway 3786, Base 3794, Spray River 3805 (Department) Shaftesbury 863, Notikewin 2485, Bluesky-Gething 3324, Schooler Creek 3473, Halfway 3786, Daiber Group 3805

PACIFIC SR CANDEL PEEJAY d-81-H Classified Dev DA No 990

Pacific Petroleums Ltd. Title P & N G Lease 1547

Location	d-81-H, 94-A-15	Spud	10-2-62
Coords	S 612 W 771 NE Unit 81	RR	22-2-62
Status	Halfway oil well	Gr	2358
IOTP	3808	KB	2371
Casing	8 5/8 @ 523 C250 4 1/2 @ 3956 C250	TD	3976
Logs	IE, M, SGRC		
Cores	3780-3830		
Samples	3200-3970		
DSTS	NIL		
Geology	(Company) Bluesky 3333, Gething 3342, Baldonnel 3466, Charlie Lake 3484, Halfway 3800, Spray River 3824, Pellet Zone 3946 (Department) Shaftesbury 900, Notikewin 2493, Bluesky-Gething 3333, Schooler Creek 3466, Halfway 3800, Daiber Group 3824		

PACIFIC SR CANDEL PEEJAY d-91-H Classified Dev DA No 1021

Pacific Petroleums Ltd. Title P & N G Lease 1547

Location	d-91-H, 94-A-15	Gr	2361
Coords	S 760 W 625 NE Unit 91		
Status	Cancelled 19-7-62		

PACIFIC SR WEST CDN PEEJAY d-33-I Classified EO DA No 725

Pacific Petroleums Ltd. Title Permit 224

Location	d-33-I, 94-A-15	Spud	22-2-61
Coords	S 716 W 624 NE Unit 33	RR	13-3-61
Status	Halfway oil well	Gr	2328
IOTP	3717	KB	2339
Casing	8 5/8 @ 530 C200 4 1/2 @ 3769 C150	TD	3775

Logs	GR, IE, M, S
Cores	3680-3729
Samples	2000-3775
DSTS	3310-3358 2778 mcfd, 10 watery mud; 3358-3399 misrun; 3358-3399 280 mcfd, 300 gas cut mud, 720 gas cut, oil cut mud; 3690-3729 misrun; 3690-3729 60 normal mud; 3246-3262 10 mcfd, 30 mud, 210 muddy fresh water
Geology	(Company) Notikewin 2408, Gething 3199, Baldonnel 3319, Charlie Lake 3390, Halfway 3709, Spray River 3736 (Department) Shaftesbury 770, Notikewin 2408, Bluesky-Gething 3197, Schooler Creek 3310, Halfway 3707, Daiber Group 3723

PACIFIC SR WEST CDN PEEJAY d-43-I   Classified Dev   DA No 893

Pacific Petroleums Ltd.   Title P & N G Lease 1911

Location	d-43-I, 94-A-15	Spud	31-12-61
Coords	S 779 W 612 NE Unit 43	RR	14-1-62
Status	Halfway gas well	Gr	2312
IOTP	Not perforated	KB	2324
Casing	8 5/8 @ 522 C310 4 1/2 @ 3736 C310	TD	3736
Logs	GRN, IE, MC		
Cores	3662-3713 (2)		
Samples	3100-3736		
DSTS	3212-3262 917 mcfd, 205 slightly watery mud; 3664-3736 324 mcfd, 90 gassy mud; 3340-3361 misrun		
Geology	(Company) Gething 3184, Baldonnel 3332, Charlie Lake 3365, Halfway 3666 (Department) Shaftesbury 750, Notikewin 2400, Bluesky-Gething 3184, Schooler Creek 3332, Halfway 3664, Daiber Group 3690		

PACIFIC SR WEST CDN PEEJAY d-52-I   Classified EW   DA No 713

Pacific Petroleums Ltd.   Title Permit 224

Location	d-52-I, 94-A-15	Spud	27-1-61
Coords	S 761 W 623 NE Unit 52	RR	11-2-61
Status	Halfway gas well	Gr	2301
IOTP	Not perforated	KB	2312
Casing	8 5/8 @ 516 C270 4 1/2 @ 3748 C235	TD	3750
Logs	IE, M, S		
Cores	3654-3680		
Samples	20-3750		
DSTS	3219-3245 30 drilling mud; 3646-3680 7440 mcfd, 2 quarts condensate		

Geology (Company) Notikewin 2393, Gething 3193, Charlie Lake 3368, Halfway 3648(?), Spray River 3676
(Department) Shaftesbury 760, Notikewin 2393, Bluesky-Gething 3193, Schooler Creek 3368, Halfway 3648, Daiber Group 3676

PACIFIC SR CANDEL W PEEJAY d-43-G Classified Dev DA No 1045

Pacific Petroleums Ltd. Title P & N G Lease 2130

Location	d-43-G, 94-A-15	Spud	23-3-62
Coords	S 761 W 627 NE Unit 43	RR	2-4-62
Status	Abandoned-Dry	Gr	2276
Casing	9 5/8 @ 517 C300	KB	2290
		TD	3960

PACIFIC SR CANDEL W PEEJAY d-44-G Classified Dev DA No 1008

Pacific Petroleums Ltd. Title Permit 178

Location	d-44-G, 94-A-15	Spud	21-2-62
Coords	S 761 W 625 NE Unit 44	RR	7-3-62
Status	Oil well	Gr	2273
Casing	8 5/8 @ 528 C250	KB	2286
	4 1/2 @ 4065 C320	TD	4065

PACIFIC SR WEST CDN W PEEJAY d-54-G Classified EW DA No 956

Pacific Petroleums Ltd. Title Permit 178

Location	d-54-G, 94-A-15	Spud	17-1-62
Coords	S 761 W 626 NE Unit 54	RR	3-2-62
Status	Oil well	Gr	2283
Casing	8 5/8 @ 502 C250	KB	2296
	4 1/2 @ 3950 C260	TD	3950

PACIFIC SR CANDEL W PEEJAY d-55-G Classified Dev DA No 1044

Pacific Petroleums Ltd. Title P & N G Lease 2132

Location	d-55-G, 94-A-15	Spud	10-3-62
Coords	S 772 W 505 NE Unit 55	RR	22-3-62
Status	Abandoned-Dry	Gr	2275
Casing	9 5/8 @ 502 C215	KB	2287
		TD	3970

PACIFIC SR WEST CDN W PEEJAY d-11-J Classified EO DA No 894

Pacific Petroleums Ltd. Title Permit 224

Location	d-11-J, 94-A-15	Spud	14-12-61
Coords	S 760 W 629 NE Unit 11	RR	19-12-61
Status	Abandoned-Dry	Gr	2286
Casing	8 5/8 @ 518 C250	KB	2299
Logs	IE, M, SGRC	TD	3804
Cores	3745-3795		
Samples	530-3804		
DSTS	3759-3804 150 mud, 524 salty water		
Geology	(Company) Bluesky 3243, Gething 3250, Charlie Lake 3401, Halfway 3767, Spray River 3780 (Department) Shaftesbury 700, Notikewin 2430, Bluesky-Gething 3242, Schooler Creek 3401, Halfway 3767, Daiber Group 3780		

PACIFIC STODDART 11-10-86-20

Classified EO   DA No 1190

Pacific Petroleums Ltd.   Title P & N G Lease 713

Location	11-10-86-20 W6M	Spud	20-11-62
Coords	S 660 W 658 NE Lsd 11	Gr	2650
Status	Drilling at 1-1-63	KB	2664
Casing	9 5/8 @ 504 C300 4 1/2 @ 6492 C570		

PAN AM BEAVER RIVER d-73-K

Classified Dev   DA No 682

Pan American Petroleum Corporation   Title Permit 760

Location	d-73-K, 94-N-16	Spud	23-1-61
Coords	S 912 W 573 NE Unit 73	RR	6-12-61
Status	Nahanni gas well	Gr	2826
IOTP	12143-13581 (open hole)	KB	2839
Casing	13 3/8 @ 1534 C1200 9 5/8 @ 7680 C1805 7 @ 12143 C1060	TD	13581
Logs	DIP, GRN, IE, L, M, SGRC, T		
Cores	12410-12460, 12527-12551		
Samples	10-13580		
DSTS	12035-12560 33000 mcfd; 12000-12717 7000 mcfd		
Geology	(Company) Permian Chert 1595, Carbonate Sandstone 2215, Base Mattson 4215, Basal Mississippian 9140, Devonian 9888, First Black Shale 10625, Second Black Shale 11873, Nahanni 12382, Lone Mountain 13065 No Departmental Markers		

PAN AM CAM LAKE c-25-L   Classified EO   DA No 680

Pan American Petroleum Corporation   Title Drill Res 15

Spud	2-1-61
RR	18-3-61
Gr	1482
KB	1496
TD	7090

Location	c-25-L, 94-P-13
Coords	S 468 E 394 NW Unit 25
Status	Abandoned-Dry
Casing	13 3/8 @ 1005 C825 9 5/8 @ 6565 C1350
Logs	IE, M, ML, S
Cores	6568-6614 (2)
Samples	180-7090
DSTS	6497-6614 4590 salt water; 6870-6915 20 drilling mud, 180 salt water
Geology	(Company) Exshaw 2975, Devonian 3000, First Limestone 3120, Second Limestone 3820, Base Second Limestone 4310, Third Limestone 4862, Base Third Limestone 4975, Slave Point 6517, Elk Point 6886 (Department) Banff Formation 1575, Exshaw 2975, Kotcho 2998, Tetcho 3820, Trout River 4113, Kakisa 4272, Redknife 4315, Jean-Marie 4862, Fort Simpson 4978, Slave Point 6518, Watt Mountain-Sulphur Point 6780

PAN AM ET AL DILLY a-27-K   Classified EW   DA No 681

Pan American Petroleum Corporation   Title Permit 1159

Spud	27-12-60
RR	10-2-61
Gr	1666
KB	1679
TD	7154

Location	a-27-K, 94-P-12
Coords	N 1127 W 636 SE Unit 27
Status	Abandoned-Dry
Casing	13 3/8 @ 1354 C1100
Logs	GRN, IE, L, ML
Cores	6615-6675, 6904-6928
Samples	120-7154
DSTS	7019-7061 120 heavy mud, misrun; 7027-7080 1345 sulphurous salt water
Geology	(Company) Mississippian 1300, Banff 2190, Exshaw 3160, Devonian 3227, First Limestone 3262, Second Limestone 3840, Hay River Shale 4270, Base Third Limestone 4893, Black Shale 6568, Slave Point 6588, Watt Mountain 6868, Presquile 6927 (Department) Rundle Group 1290, Banff Formation 1875, Exshaw 3163, Kotcho 3227, Tetcho 3858, Trout River 4100, Kakisa 4197, Redknife 4268, Jean-Marie 4775, Fort Simpson 4892, Muskwa 6550, Slave Point 6586, Watt Mountain-Sulphur Point 6868

PAN AM ET AL DILLY a-30-K

Classified EO DA No 877

Pan American Petroleum Corporation

Title Permit 1159

Location	a-30-K, 94-P-12
Coords	S 2944 W 1122 NE Unit 30
Status	Gas well
Casing	9 5/8 @ 1298 C850 7 @ 6815 C900

Spud	4-12-61
RR	30-1-62
Gr	1707
KB	1724
TD	6900

PAN AM JULY a-65-K

Classified EW DA No 705

Pan American Petroleum Corporation

Title Drill Res 16

Location	a-65-K, 94-P-9
Coords	N 680 W 851 SE Unit 65
Status	Abandoned-Dry
Casing	13 3/8 @ 390 C315 9 5/8 @ 2191 C900
Logs	GRN, IE, M
Cores	5446-5506
Samples	200-6913
DSTS	NIL
Geology	(Company) Mississippian (Banff) 1335, Devonian 2140, Second Limestone 2744, Base Second Limestone 2980, Third Limestone 3513, Slave Point 5428, Keg River 6362, Quartzite 6850 (Department) Banff Formation 1337, Exshaw 2140, Kotcho 2146, Tetcho 2643, Trout River 3010, Kakisa 3115, Redknife 3195, Jean-Marie 3512, Fort Simpson 3565, Muskwa 5350, Slave Point 5427, Watt Mountain-Sulphur Point 5700

Spud	3-2-61
RR	18-3-61
Gr	1530
KB	1544
TD	6913

PAN AM A-1 KOMIE a-51-A

Classified EW DA No 527

Pan American Petroleum Corporation

Title Permit 309

Location	a-51-A, 94-0-8
Coords	N 772 W 390 SE Unit 51
Status	Pine Point gas well
IOTP	7047-7812 (open hole)
Casing	13 3/8 @ 617 C600 9 5/8 @ 1835 C700 7 @ 7047 C800
Logs	GRN, IE, M
Cores	7190-7228 (2), 7360-7400
Samples	10-7420
DSTS	4120-4203 130 gas cut mud
Geology	(Company) Mississippian 1802, Banff 2294, Devonian 3650, Second Limestone 4140, Third Limestone 4465, Black

Spud	27-12-59
RR	20-5-60
Gr	1777
KB	1791
TD	7812

Shale 6870, Middle Devonian Carbonate 7174 (Department) Rundle Group 1802, Banff Formation 2474, Exshaw 3618, Kotcho 3640, Tetcho 4140, Trout River 4310, Kakisa 4470, Redknife-Fort Simpson-Horn River 4515, Pine Point 7170

PAN AM KOMIE c-94-I — Classified EO — DA No 683

Pan American Petroleum Corporation — Title Permit 309

Location	c-94-I, 94-O-1	Spud	26-12-60
Coords	S 517 E 555 NW Unit 94	RR	13-3-61
Status	Abandoned-Dry	Gr	1646
Casing	13 3/8 @ 314 C300	KB	1660
	9 5/8 @ 1902 C600	TD	8439
Logs	GRN, IE, L, ML		
Cores	8170-8201		
Samples	80-8439		
DSTS	7850-7893 110 drilling mud; 7875-8185 misrun; 7870-7990 misrun; 7881-7930; 7948-8004 misrun		
Geology	(Company) Rundle 1770, Exshaw 3580, Devonian 3617, First Limestone 3637, Second Limestone 4086, Third Limestone 5461, Black Shale 7686, Slave Point 7816, Dolomite 7884, Anhydrite 8330, Basal Sandstone 8395 (Department) Rundle Group 1770, Banff Formation 2450, Exshaw 3580, Kotcho 3617, Tetcho 4085, Trout River 4260, Kakisa 4420, Redknife-Fort Simpson-Horn River 4465, Pine Point 7820		

PAN AM PHILIS a-65-G — Classified EW — DA No 907

Pan American Petroleum Corporation — Title Permit 384

Location	a-65-G, 94-O-16	Spud	23-1-62
Coords	N 619 W 1132 SE Unit 65	Susp	31-3-62
Status	Suspended at 1-1-63	Gr	1514
Casing	13 3/8 @ 1040 C110	KB	1530
	7 @ 8064 C600		

PAN AM TRAIL d-68-H — Classified EW — DA No 976

Pan American Petroleum Corporation — Title Permit 366

Location	d-68-H, 94-O-9	Spud	9-2-62
Coords	S 1129 W 495 NE Unit 68	Susp	1-4-62
Status	Drilling at 1-1-63	Resumed	30-11-62
Casing	13 3/8 @ 1719 C1500	Gr	1993
	9 5/8 @ 6250 C300	KB	2005

PLACID FEDERAL c-29-E Classified EW DA No 951

Placid Oil Company Title Permit 1319

Location	c-29-E, 94-B-8	Spud	19-1-62
Coords	Not determined	Susp	26-5-62
Status	Abandoned-Dry	RR	4-10-62
Casing	9 5/8 @ 503 C300	Gr	Not determined
	7 @ 5172 C250	TD	9696

PURE IMPERIAL BULL b-67-J Classified EW DA No 675

The Pure Oil Company Title Drill Res 7

Location	b-67-J, 94-J-1	Spud	11-12-60
Coords	N 599 E 727 SW Unit 67	RR	2-2-61
Status	Abandoned-Dry	Gr	1957
Casing	13 3/8 @ 642 C550	KB	1970
	9 5/8 @ 3455 C1137	TD	8271
Logs	IE, ML, S		
Cores	NIL		
Samples	750-8260		
DSTS	3222-3284 misrun; 3252-3284 misrun, 390 drilling mud; 8015-8160 3550 brackish sulphurous water, slightly gas cut		
Geology	(Company) Buckinghorse spudded Toad Grayling 2915, Rundle 3225, Banff 4031, Exshaw 5042, Wabamun Equivalent 5066, First Limestone 5247, First Siltstone 5430, Bituminous Shale 7343, Slave Point 7440, Elk Point 8024 (Department) Daiber Group 2915, Rundle Group 3225, Banff Formation 4031, Exshaw 5042, Kotcho 5066, Tetcho 5245, Trout River 5400, Kakisa 5508, Redknife-Fort Simpson 5562, Muskwa 7343, Beaverhill Lake 7420, Slave Point 7440, Watt Mountain-Sulphur Point 7890		

PURE PAC CHEVES c-5-A Classified EW DA No 892

The Pure Oil Company Title Drill Res 47

Location	c-5-A, 94-J-11	Spud	12-12-61
Coords	S 862 E 598 NW Unit 5	RR	26-2-62
Status	Abandoned-Dry	Gr	1763
Casing	13 3/8 @ 653 C600	KB	1776
	9 5/8 @ 3413 C1175	TD	8596

PURE ROC DONIS d-61-D Classified EO DA No 874

The Pure Oil Company Title Permit 169

Location	d-61-D, 94-H-2	Spud	11-12-61

Coords	S 762 W 629 NE Unit 61	RR	30-12-61
Status	Abandoned-Dry	Gr	2345
Casing	10 3/4 @ 522 C400	KB	2358
Logs	IE, M, SGRC	TD	3920
Cores	NIL		
Samples	210-3920		
DSTS	3312-3323 misrun; 3312-3323 misrun; 3533-3545 10 mud; 3554-3567 110 mud; 3645-3665 50 mud; 3845-3863 2800 salt water; 3556-3624 20 mud, 262 muddy water		
Geology	(Company) Base Dunvegan 743, Base Fish Scales 1433, Notikewin 2510, Falher 2712, Bluesky 3315, Gething 3330, Basal Gething 3538, Charlie Lake 3628, Halfway Sand 3850, Toad-Grayling 3880 (Department) Shaftesbury 743, Notikewin 2510, Bluesky-Gething 3315, Schooler Creek 3628, Halfway 3850, Daiber Group 3880		

PURE R O CORP FIREBIRD d-89-D   Classified EW   DA No 707

The Pure Oil Company   Title Permit 169

Location	d-89-D, 94-H-2	Spud	29-1-61
Coords	S 731 W 613 NE Unit 89	RR	15-2-61
Status	Gething gas well	Gr	2282
IOTP	3309-3454	KB	2293
Casing	10 3/4 @ 617 C450 5 1/2 @ 3610 C360	TD	3860
Logs	GRN, IE, M, S		
Cores	NIL		
Samples	630-3860		
DSTS	3755-3790 240 gasified mud; 3436-3520 misrun; 3392-3516 misrun; 3305-3345 1000 mcfd, 1500 gasified mud; 3390-3510 misrun		
Geology	(Company) Base Dunvegan 720, Base Fish Scales 1332, Notikewin 2430, Falher 2653, Bluesky 3195, Gething 3240, Middle Gething Sandstone 3296, Base Middle Gething 3340, Lower Gething 3422, Triassic 3520, Halfway 3760, Toad-Grayling 3802 (Department) Shaftesbury 720, Notikewin 2428, Bluesky-Gething 3193, Schooler Creek 3520, Halfway 3759, Daiber Group 3803		

PURE PACIFIC KLOWEE c-37-A   Classified EW   DA No 1231

The Pure Oil Company   Title Permit 214

Location	c-37-A, 94-J-11	Spud	16-12-62
Coords	S 633 E 606 NW Unit 37	Gr	1932
Status	Drilling at 1-1-63	KB	1944
Casing	13 3/8 @ 376 C375		

PURE ROC MIKE b-46-H Classified EW DA No 912

The Pure Oil Company Title Permit 164

Location	b-46-H, 94-H-3	Spud	4-1-62
Coords	N 782 E 639 SW Unit 46	RR	20-1-62
Status	Abandoned-Dry	Gr	2314
Casing	10 3/4 @ 526 C400	KB	2327
		TD	4032

PURE ET AL W MILLIGAN d-67-G Classified EO DA No 839

The Pure Oil Company Title Permit 170
NG Licence 839

Location	d-67-G, 94-H-2	Spud	24-11-61
Coords	S 766 W 622 NE Unit 67	RR	8-12-61
Status	Abandoned-Dry	Gr	2503
Casing	10 3/4 @ 528 C400	KB	2516
Logs	IE, M, SGRC	TD	3780
Cores	3705-3745		
Samples	10-3780		
DSTS	3302-3327 70 mud; 3431-3461 90 gas cut mud, 1800 slightly gas cut mud salt water; 3694-3720 57 drilling mud		
Geology	(Company) Notikewin 2544, Bluesky 3315, Gething 3320, Triassic 3470, Toad-Grayling 3718 (Department) Shaftesbury 915, Notikewin 2543, Bluesky-Gething 3314, Schooler Creek 3470, Daiber Group 3719		

PURE ET AL BIG NANCY b-70-B Classified EW DA No 720

The Pure Oil Company Title Permit 170

Location	b-70-B, 94-H-2	Spud	19-2-61
Coords	N 899 E 647 SW Unit 70	RR	9-3-61
Status	Gething gas well	Gr	2448
IOTP	3466-3635	KB	2460
Casing	10 3/4 @ 645 C450 5 1/2 @ 3739 C220	TD	3906
Logs	GRN, IE, M, S		
Cores	NIL		
Samples	750-3900		
DSTS	3826-3876 110 gassy salt water, trace emulsion; 3846-3852 1500 gassy oil flecked salt water; 3464-3490 60 mud		
Geology	(Company) Base Dunvegan 988, Base Fish Scale 1563, Notikewin 2590, Falher 2770, Bluesky 3386, Gething 3411, Lower Gething 3610, Triassic 3793, Halfway 3844, Toad-Grayling 3866 (Department) Shaftesbury 988, Notikewin 2590, Bluesky-		

Gething 3386, Schooler Creek 3693, Halfway 3844, Daiber Group 3866

PURE R O CORP PRESPATOU d-99-A Classified EO DA No 701

The Pure Oil Company Title Permit 164

Location	d-99-A, 94-H-3	Spud	4-1-61
Coords	S 761 W 621 NE Unit 99	RR	26-1-61
Status	Abandoned-Dry	Gr	2351
Casing	10 3/4 @ 639 C450	KB	2364
Logs	IE, M, S	TD	4129
Cores	NIL		
Samples	750-4125		
DSTS	3387-3410 25 mud; 3455-3494 20 mud; 3690-3740 480 drilling mud; 4055-4085 misrun; 3708-3800 330 gasified mud, salt water cut in lower 90		
Geology	(Company) Shaftesbury 759, Base Fish Scales 1401, Notikewin 2615, Falher 2867, Bluesky 3396, Basal Gething 3683, Triassic 3780, Halfway 4060, Toad-Grayling 4090 (Department) Shaftesbury 759, Notikewin 2615, Bluesky-Gething 3395, Schooler Creek 3784, Halfway 4066, Daiber Group 4090		

PURE ET AL SAM d-88-F Classified EO DA No 838

The Pure Oil Company Title Permit 170

Location	d-88-F, 94-H-2	Spud	2-11-61
Coords	S 761 W 620 NE Unit 88	RR	17-11-61
Status	Abandoned-Dry	Gr	2433
Casing	10 3/4 @ 523 C400	KB	2446
Logs	IE, M, SGRC	TD	3895
Cores	NIL		
Samples	10-3890		
DSTS	3306-3331 60 mud, 1368 slightly gas cut salt water; 3390-3415 30 mud; 3553-3583 180 mud, 90 salt water cut mud; 3803-3833 120 mud		
Geology	(Company) Shaftesbury 811, Base Fish Scale 1478, Peace River 2121, Notikewin 2565, Falher 2793, Bluesky 3311, Gething 3323, Charlie 3441, Halfway Equivalent? 3806?, 'D' Sand 3813, Toad-Grayling 3826 (Department) Shaftesbury 812, Notikewin 2565, Bluesky-Gething 3311, Schooler Creek 3441, Halfway 3818, Daiber Group 3826		

PURE PACIFIC TENAKA c-94-L Classified EW DA No 822

The Pure Oil Company Title Drill Res 28

Location	c-94-L, 94-J-2	Spud	26-10-61
Coords	S 102 E 608 NW Unit 94	RR	25-12-61
Status	Abandoned-Dry	Gr	1853
Casing	13 3/8 @ 670 C585 9 5/8 @ 3308 C920	KB	1867
		TD	8472
Logs	DIP, DIR, E, M, SGRC		
Cores	7847-7851		
Samples	270-8470		
DSTS	8280-8310 120 mud; 8310-8455 920 slightly brackish watery mud, 750 slightly brackish water; 7840-8212 562 mud		
Geology	(Company) Toad Grayling 2727, Mississippian Chert 3113, Debolt 3130, Banff 4770, Exshaw 5513, Devonian 5558, Second Limestone 5602, Base Second Limestone 5666, Silty Limestone 5804, Hay River Shale 5850, Bituminous Shale 7517, Base Bituminous Shale 7630, Slave Point 7834, Elk Point (?) 8285 (Department) Daiber Group 2727, Permo-Carboniferous ? 3113, Rundle Group 3130, Banff Formation 4473, Exshaw 5507, Tetcho 5580, Trout River 5658, Kakisa 5792, Redknife-Fort Simpson 5840, Muskwa 7535, Beaverhill Lake 7620, Slave Point 7825, Watt Mountain-Sulphur Point 8110		

RICHFIELD SOHIO BEG d-77-B Classified Dev DA No 1233

Richfield Oil Corporation Title P & N G Lease 2551

Location	d-77-B, 94-G-1	Spud	31-12-62
Coords	N 2283 E 1866 SW Unit 77	Gr	2838
Status	Drilling at 1-1-63	KB	2851
Casing	9 5/8 @ 709 C400		

SINCLAIR ET AL ATTACHIE 7-12-84-23 Classified EW DA No 702

Sinclair Canada Oil Company Title P & N G Lease 1362

Location	7-12-84-23 W6M	Spud	19-1-61
Coords	S 663 W 660 NE Lsd 7	RR	3-2-61
Status	Abandoned-Dry	Gr	2109
Casing	7 @ 444 C230	KB	2121
Logs	IE, ML	TD	2750
Cores	NIL		
Samples	10-2750		
DSTS	NIL		
Geology	(Company) Gething 2453		

(Department) Bluesky-Gething 2453
ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL BEG b-59-K Classified EO DA No 786

Sinclair Canada Oil Company Title NG Licence 17

Location b-59-K, 94-G-1 Spud 31-8-61
Coords N 274 E 282 SW Unit 59 RR 15-10-61
Status Multizone Upper Carbonate of Schooler Gr 3218
Creek and Halfway gas well KB 3231
IOTP 4567-4655, 5210-5355 TD 5426
Casing 8 5/8 @ 656 C293
5 1/2 @ 5426 C380
Logs IE, M, SGR
Cores NIL
Samples 10-5420
DSTS 5201-5426 207 very heavy mud
Geology (Company) Gething 4226, Nordegg 4420, Triassic 4526,
'D' Zone 5207, 'D' Sand 5255, Spray River 5378
(Department) Bluesky-Gething 4226, Nordegg 4470,
Schooler Creek 4535, Halfway 5255, Daiber Group 5378
ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL W BEG c-58-F Classified Dev DA No 772

Sinclair Canada Oil Company Title NG Licence 17

Location c-58-F, 94-G-1 Spud 20-8-61
Coords S 682 E 609 NW Unit 58 RR 9-10-61
Status Upper Carbonate of Schooler Creek gas Gr 3616
well KB 3629
IOTP 4980-5123 TD 5863
Casing 8 5/8 @ 622 C390
5 1/2 @ 5181 C300
Logs CEM, IE, M, SGRC
Cores 4990-5121
Samples 10-5863
DSTS 4980-5121 630 gas cut mud
Geology (Company) Gething 4536, Nordegg 4846, Baldonnel 4936,
'D' Zone 5646, 'D' Sand 5696, Spray River 5831
(Department) Bluesky-Gething 4540, Nordegg 4902,
Shooler Creek 4976, Halfway 5650, Daiber Group 5812
ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL BOUNDARY 8-26-83-14 Classified EO DA No 1103

Sinclair Canada Oil Company Title P & N G Lease 394

Location	8-26-83-14 W6M	Spud	11-6-62
Coords	S 660 W 662 NE Lsd 8	Susp	13-6-62
Status	Abandoned-Dry	Resumed	17-7-62
Casing	8 5/8 @ 518 C275	RR	30-7-62
		Gr	2273
		KB	2286
		TD	4503

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL BOUNDARY 16-34-83-14 Classified EO DA No 825

Sinclair Canada Oil Company Title P & N G Lease 1898

Location	16-34-83-14 W6M	Spud	22-10-61
Coords	S 546 W 495 NE Lsd 16	RR	4-11-61
Status	Abandoned-Dry	Gr	2401
Casing	8 5/8 @ 509 C300 4 1/2 @ 4535 C300	KB	2413
		TD	4535
Logs	IE, M, SGR		
Cores	NIL		
Samples	10-4535		
DSTS	NIL		
Geology	(Company) Notikewin 2576, Gething 3555, Cadomin 3883, Fernie 3943, Nordegg 4109, Schooler Creek 4160, Boundary Lake 4463 (Department) Shaftesbury 936, Peace River 2340, Notikewin 2576, Bluesky-Gething 3555, Dunlevy 3884, Fernie 3950, Nordegg 4109, Schooler Creek 4160, Charlie Lake 4278, Boundary Lake 4463		

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR BOUNDARY 6-3-84-14 Classified Dev DA No 982

Sinclair Canada Oil Company Title P & N G Lease 1981

Location	6-3-84-14 W6M	Spud	14-2-62
Coords	S 664 W 669 NE Lsd 6	RR	7-3-62
Status	Boundary Lake oil well	Gr	2460
IOTP	4458-4516 (open hole)	KB	2473
Casing	8 5/8 @ 524 C325 4 1/2 @ 4458 C250	TD	4516
Logs	GRN, IE, T		
Cores	4448-4516		
Samples	3530-4458		
DSTS	NIL		
Geology	(Company) Notikewin 2636, Gething 3608, Fernie 3999, Nordegg 4110, Triassic 'A' 4185 (Department) Shaftesbury 1100, Peace River 2400, Notikewin 2636, Bluesky-Gething 3608, Dunlevy 3938, Fernie		

3999, Nordegg 4114, Schooler Creek 4185, Charlie Lake 4266, Boundary Lake 4482
ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR BOUNDARY 8-3-84-14 Classified Dev DA No 941
Sinclair Canada Oil Company Title P & N G Lease 1981

Location	8-3-84-14 W6M	Spud	12-1-62
Coords	S 655 W 668 NE Lsd 8	RR	13-2-62
Status	Boundary Lake oil well	Gr	2449
IOTP	4483-4499	KB	2462
Casing	8 5/8 @ 538 C325 4 1/2 @ 4525 C300	TD	4525
Logs	CEM, IE, GRS		
Cores	NIL		
Samples	3500-4525		
DSTS	NIL		
Geology	(Company) Notikewin 2625, Gething 3597, Fernie 3992, Nordegg 4107, Triassic 'A' 4182, Boundary Lake 4477 (Department) Shaftesbury 1000, Peace River 2386, Notikewin 2625, Bluesky-Gething 3597, Dunlevy 3942, Fernie 3992, Nordegg 4110, Schooler Creek 4184, Charlie Lake 4259, Boundary Lake 4478 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR ET AL BOUNDARY 10-3-84-14 Classified Dev DA No 1105
Sinclair Canada Oil Company Title P & N G Lease 1981

Location	10-3-84-14 W6M	Spud	31-7-62
Coords	S 664 W 679 NE Lsd 10	RR	15-8-62
Status	Boundary Lake injection well	Gr	2467
Casing	8 5/8 @ 534 C290 2 7/8 @ 4532 C170	KB TD	2479 4550
Logs	GR, IE, MC		
Cores	NIL		
Samples	3500-4550		
DSTS	NIL		
Geology	(Company) Notikewin 2640, Gething 3610, Fernie 4006, Nordegg 4106, Triassic 'A' 4182, Boundary Lake 4471, Base Boundary 4497 (Department) Shaftesbury 1004, Peace River 2400, Notikewin 2639, Bluesky-Gething 3610, Dunlevy 3932, Fernie 4004, Nordegg 4106, Schooler Creek 4182, Charlie Lake 4258, Boundary Lake 4472 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR ET AL BOUNDARY 14-3-84-14 Classified EO DA No 969

Sinclair Canada Oil Company Title P & N G Lease 1981

Location	14-3-84-14 W6M	Spud	1-2-62
Coords	S 664 W 669 NE Lsd 14	RR	17-2-62
Status	Boundary Lake oil well	Gr	2491
IOTP	4480-4488	KB	2503
Casing	8 5/8 @ 536 C340 4 1/2 @ 4525 C300	TD	4525
Logs	CEM, GRS, IE		
Cores	NIL		
Samples	3640-4525		
DSTS	NIL		
Geology	(Company) Notikewin 2654, Gething 3621, Cadomin 3949, Fernie 4012, Nordegg 4106, Triassic 'A' 4812, Boundary Lake 4471 (Department) Shaftesbury 1120, Peace River 2415, Notikewin 2654, Bluesky-Gething 3620, Dunlevy 3949, Fernie 4012, Nordegg 4106, Schooler Creek 4181, Charlie Lake 4290, Boundary Lake 4471 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR BOUNDARY 16-3-84-14 Classified EO DA No 942

Sinclair Canada Oil Company Title P & N G Lease 1981

Location	16-3-84-14 W6M	Spud	11-1-62
Coords	S 864 W 669 NE Lsd 16	RR	30-1-62
Status	Boundary Lake oil well	Gr	2488
IOTP	4487-4498	KB	2500
Casing	8 5/8 @ 522 C325 4 1/2 @ 4535 C300	TD	4535
Logs	CEM, IE, SGRC		
Cores	4475-4525		
Samples	700-4535		
DSTS	NIL		
Geology	(Company) Notikewin 2658, Gething 3627, Fernie 4017, Nordegg 4115, Triassic 'A' 4191, Boundary Lake 4483 (Department) Shaftesbury 1030, Peace River 2422, Notikewin 2658, Bluesky-Gething 3627, Dunlevy 3960?, Fernie 4018, Nordegg 4116, Schooler Creek 4191, Charlie Lake 4266, Boundary Lake 4483 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR BOUNDARY 14-11-84-14 Classified Dev DA No 841

Sinclair Canada Oil Company Title P & N G Lease 1619

Location	14-11-84-14 W6M	Spud	7-11-61

Coords	S 862 W 669 NE Lsd 14	RR	18-11-61
Status	Boundary Lake oil well	Gr	2464
IOTP	4419-4441	KB	2477
Casing	8 5/8 @ 521 C250 4 1/2 @ 4485 C275	TD	4485
Logs	GR, IE, S		
Cores	NIL		
Samples	400-4485		
DSTS	NIL		
Geology	(Company) Notikewin 2632, Gething 3590, Fernie 3982, Nordegg 4060, Triassic 4134, Boundary Lake 4416 (Department) Shaftesbury 1008, Peace River 2400, Notikewin 2632, Bluesky-Gething 3590, Dunlevy 3910, Fernie 3982, Nordegg 4062, Schooler Creek 4134, Charlie Lake 4208, Boundary Lake 4416 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR BOUNDARY 16-11-84-14 Classified Dev DA No 865

Sinclair Canada Oil Company Title P & N G Lease 1619

Location	16-11-84-14 W6M	Spud	16-12-61
Coords	S 861 W 669 NE Lsd 16	RR	6-1-62
Status	Boundary Lake oil well	Gr	2467
IOTP	4434-4456	KB	2480
Casing	8 5/8 @ 521 C325 4 1/2 @ 4502 C300	TD	4502
Logs	IE, S		
Cores	4421-4461		
Samples	3490-4502		
DSTS	NIL		
Geology	(Company) Notikewin 2645, Gething 3605, Cadomin 3845, Fernie 3998, Nordegg 4085, Triassic 'A' 4155, Boundary Lake 4434 (Department) Shaftesbury 1058, Peace River 2412, Notikewin 2645, Bluesky-Gething 3605, Dunlevy 3846?, Fernie 3998, Nordegg 4085, Schooler Creek 4155, Charlie Lake 4232, Boundary Lake 4434 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR BOUNDARY 6-14-84-14 Classified Dev DA No 803

Sinclair Canada Oil Company Title P & N G Lease 1618

Location	6-14-84-14 W6M	Spud	4-10-61
Coords	S 863 W 666 NE Lsd 6	RR	18-10-61
Status	Boundary Lake oil well	Gr	2495
IOTP	Not perforated	KB	2508
Casing	8 5/8 @ 522 C305	TD	4492

	4 1/2 @ 4492 C275
Logs	IE, SGRC
Cores	NIL
Samples	2000-4480
DSTS	NIL
Geology	(Company) Notikewin 2710, Gething 3660, Fernie 4045, Nordegg 4102, Baldonnel 4172, Boundary Lake Zone 4457 (Department) Shaftesbury 1040, Peace River 2443, Notikewin 2672, Bluesky-Gething 3626, Dunlevy 3952, Fernie 4006, Nordegg 4078, Schooler Creek 4146, Charlie Lake 4220, Boundary Lake 4422 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR BOUNDARY 8-14-84-14

Classified Dev DA No 866

Sinclair Canada Oil Company

Title P & N G Lease 1618

Location	8-14-84-14 W6M	Spud	25-11-61
Coords	S 862 W 668 NE Lsd 8	RR	10-12-61
Status	Boundary Lake oil well	Gr	2479
IOTP	4432-4452	KB	2492
Casing	8 5/8 @ 525 C250 4 1/2 @ 4503 C300	TD	4503
Logs	C, CEM, GR, IE, S		
Cores	NIL		
Samples	2000-4503		
DSTS	NIL		
Geology	(Company) Notikewin 2661, Gething 3624, Cadomin 3964, Fernie 4012, Nordegg 4084, Triassic 'A' 4154, Boundary Lake 4432 (Department) Shaftesbury 1050, Peace River 2435, Notikewin 2661, Bluesky-Gething 3624, Dunlevy 3964, Fernie 4012, Nordegg 4084, Schooler Creek 4154, Charlie Lake 4228, Boundary Lake 4433 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR BOUNDARY 6-27-84-14

Classified Dev DA No 802

Sinclair Canada Oil Company

Title P & N G Lease 1615

Location	6-27-84-14 W6M	Spud	20-11-61
Coords	S 665 W 668 NE Lsd 6	RR	10-12-61
Status	Boundary Lake oil well	Gr	2201
IOTP	4065-4083	KB	2214
Casing	8 5/8 @ 520 C325 4 1/2 @ 4130 C300	TD	4130
Logs	IE, S		
Cores	4040-4075 (2)		
Samples	2000-4130		

DSTS	NIL
Geology	(Company) Notikewin 2426, Gething 3350, Cadomin 3620, Fernie 3676, Nordegg 3698, Triassic 'A' 3766, Boundary Lake 4063 (Department) Shaftesbury 750, Peace River 2200, Notikewin 2426, Bluesky-Gething 3350, Dunlevy 3620, Fernie 3676, Nordegg 3698, Schooler Creek 3766, Charlie Lake 3850, Boundary Lake 4064 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR BOUNDARY 14-27-84-14 Classified Dev DA No 853

Sinclair Canada Oil Company Title P & N G Lease 1615

Location	14-27-84-14 W6M	Spud	18-12-61
Coords	S 637 W 521 NE Lsd 14	RR	9-1-62
Status	Boundary Lake oil well	Gr	2165
IOTP	4005-4019	KB	2178
Casing	8 5/8 @ 530 C325 4 1/2 @ 4085 C325	TD	4085
Logs	IE, S		
Cores	NIL		
Samples	3200-4085		
DSTS	NIL		
Geology	(Company) Notikewin 2392, Gething 3310, Fernie 3636, Nordegg 3649, Triassic 3710, Boundary Lake 4003 (Department) Shaftesbury 730, Peace River 2165, Notikewin 2390, Bluesky-Gething 3308, Dunlevy 3552, Fernie 3632, Nordegg 3649, Schooler Creek 3712, Charlie Lake 3794, Boundary Lake 4004 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR ET AL CARIBOU a-48-H Classified EW DA No 1007

Sinclair Canada Oil Company Title Permit 132

Location	a-48-H, 94-A-16	Spud	28-2-62
Coords	N 806 W 356 SE Unit 48	RR	13-3-62
Status	Abandoned-Dry	Gr	2490
Casing	8 5/8 @ 285 C165	KB	2503
		TD	3906

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL N CONROY CREEK d-45-K Classified EW DA No 679

Sinclair Canada Oil Company Title Permit 90

Location	d-45-K, 94-H-12	Spud	3-12-60
Coords	S 755 W 759 NE Unit 45	RR	21-1-61

Status	Abandoned-Dry	Gr	2381
Casing	13 3/8 @ 625 C600	KB	2392
Logs	IE, M, S	TD	5070
Cores	NIL		
Samples	640-5070		
DSTS	3460-3574 285 mud, 215 black sulphurous water cut mud		
Geology	(Company) Triassic 3395, Triassic 'D' 3507, Spray River 3540, Mississippian 4452 (Department) Schooler Creek 3395, Halfway 3507, Daiber Group 3540, Mississippian 4453		

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL DATCIN b-46-G

Classified EW DA No 698

Sinclair Canada Oil Company		Title	Permit 130
Location	b-46-G, 94-I-15	Spud	22-12-60
Coords	N 625 E 800 SW Unit 46	RR	12-2-61
Status	Abandoned-Dry	Gr	1599
Casing	13 3/8 @ 320 C350 9 5/8 @ 2415 C1035 7 @ 5877 C610	KB TD	1611 6306
Logs	IE, M, S		
Cores	NIL		
Samples	1100-6306		
DSTS	5863-6028 2000 mcfd, 2517 salty water; 5936-5967 misrun; 5920-5953 50-75 mcfd, 7 barrels salt water per hour, 4240 salt water; 6140-6180 5460 salty water		
Geology	(Company) Bluesky 1542, Lower Debolt 1552, Shunda-Banff 1610, Exshaw 3015, Wabamun 3017, Utahn 4111, Slave Point 5868, 14 Presquile Stringer 5938, Presquile 6012, Granite Wash 6145, Reef Core 6250 (Department) Rundle Group 1552, Banff Formation 1955, Exshaw 3015, Kotcho 3019, Tetcho 3378, Trout River 3600, Kakisa 3645, Redknife 3785, Jean-Marie 4110, Fort Simpson 4160, Muskwa 5770, Beaverhill Lake 5862, Slave Point 5880, Watt Mountain-Sulphur Point 6135		

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL DATCIN a-54-G

Classified EW DA No 870

Sinclair Canada Oil Company		Title	Permit 130
Location	a-54-G, 94-I-15	Spud	12-12-61
Coords	N 1297 W 218 SE Unit 54	Susp	20-1-62
Status	Abandoned-Dry	Resumed	5-2-62
Casing	13 3/8 @ 516 C370 7 @ 5806 C1115	RR Gr	16-2-62 1589

KB	1603
TD	5960

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL FLATROCK 16-2-83-14

Classified EO DA No 1198

Sinclair Canada Oil Company Title Drill Res 53

Location	16-2-83-14 W6M	Spud	8-11-62
Coords	S 664 W 663 NE Lsd 16	RR	27-11-62
Status	Abandoned-Dry	Gr	2081
Casing	8 5/8 @ 516 C300	KB	2092
		TD	5175

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL FLATROCK 9-22-83-14

Classified EW DA No 831

Sinclair Canada Oil Company Title P & N G Lease 1898

Location	9-22-83-14 W6M	Spud	30-10-61
Coords	S 661 W 660 NE Lsd 9	RR	18-11-61
Status	Boundary Lake oil well	Gr	2144
IOTP	Not perforated	KB	2157
Casing	8 5/8 @ 515 C300 4 1/2 @ 4444 C275	TD	4939
Logs	CEM, IE, M, PERF, SGRC		
Cores	NIL		
Samples	510-4939		
DSTS	NIL		
Geology	(Company) Notikewin 2327, Gething 3342, Cadomin 3706, Fernie 3781, Nordegg 3964, Triassic 'A' 4046, Boundary Lake 4358, 'D' Zone 4800, 'D' Sand 4808, Spray River 4892 (Department) Shaftesbury 695, Peace River 2095, Notikewin 2327, Bluesky-Gething 3342, Dunlevy 3706, Fernie 3781, Nordegg 3964, Schooler Creek 4046, Charlie Lake 4136, Boundary Lake 4358, Halfway 4800, Daiber Group 4892		

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL FLATROCK 6-29-83-14

Classified EW DA No 703

Sinclair Canada Oil Company Title Drill Res 36

Location	6-29-83-14 W6M	Spud	20-1-61
Coords	S 659 W 660 NE Lsd 6	RR	23-2-61
Status	Abandoned-Dry	Gr	2304
Casing	9 5/8 @ 526 C350	KB	2316
Logs	IE, M, S	TD	4985

Cores	4396-4437
Samples	10-4985
DSTS	4140-4173 180 gassy oil cut mud; 4173-4273 304 drilling mud; 4178-4273 120 gasified mud, 390 salty water; 4397-4437 130 drilling mud; 4938-4985 265 drilling mud, 60 gasified mud
Geology	(Company) Notikewin 2242, Gething 3473, Cadomin 3812, Fernie 3874, Nordegg 4062, Baldonnel 4142, Boundary Lake 4465, Halfway 4906, Spray River 4974 (Department) Shaftesbury 820, Peace River 2240, Notikewin 2464, Bluesky-Gething 3472, Dunlevy 3812, Fernie 3874, Nordegg 4062, Schooler Creek 4141, Charlie Lake 4240?, Boundary Lake 4465, Halfway 4906, Daiber Group 4974?

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR PACIFIC FOX d-49-D — Classified EW — DA No 986

Sinclair Canada Oil Company — Title Permit 173

Location	d-49-D, 94-A-16	Spud	7-2-62
Coords	S 515 W 446 NE Unit 49	RR	25-2-62
Status	Abandoned-Dry	Gr	2355
Casing	8 5/8 @ 200 C185	KB	2368
		TD	4110

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL JULIENNE b-71-A — Classified EO — DA No 1119

Sinclair Canada Oil Company — Title NG Licence 17

Location	b-71-A, 94-G-2	Spud	30-7-62
Coords	N 1134 E 819 SW Unit 71	RR	29-8-62
Status	Abandoned-Dry	Gr	3656
Casing	10 3/4 @ 515 C400	KB	3670
		TD	5325

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL JULIENNE b-A71-A — Classified EO — DA No 1159

Sinclair Canada Oil Company — Title NG Licence 17

Location	b-71-A, 94-G-2	Spud	31-8-62
Coords	N 932 E 705 SW Unit 71	RR	15-10-62
Status	Abandoned-Dry	Gr	3656
Casing	10 3/4 @ 511 C550 7 @ 5150 C1860	KB	3670
		TD	6640

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR PAC JULIENNE CREEK b-39-D   Classified Dev   DA No 658

Sinclair Canada Oil Company   Title NG Licence 18

Location	b-39-D, 94-G-1
Coords	N 1400 E 25 SW Unit 39
Status	Multizone Baldonnel and Halfway gas well
IOTP	5075-5192, 6148-6198
Casing	10 3/4 @ 699 C600 5 1/2 @ 6275 C700
Logs	IE, GRN, M, S
Cores	NIL
Samples	2010-6275
DSTS	5073-5097 200 gas cut mud; 5097-5213 270 gas cut mud; 5692-5712 10 mud; 6212-6224 184 muddy fresh water
Geology	(Company) Gething 4244, Nordegg 4900, Triassic 'A' 5053, Halfway 5960, 'D' Sand 6020, Spray River 6225 (Department) Bluesky-Gething 4243, Dunlevy 4645, Fernie 4897, Nordegg 4937, Schooler Creek 5053, Halfway? 5962, Daiber Group 6225 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

Spud	24-10-60
RR	24-2-61
Gr	3352
KB	3365
TD	6275

SINCLAIR ET AL N JULIENNE c-54-H   Classified EW   DA No 757

Sinclair Canada Oil Company   Title P & N G Lease 871

Location	c-54-H, 94-G-2
Coords	S 1488 E 422 NW Unit 54
Status	Schooler Creek gas well
IOTP	5125-5250
Casing	10 3/4 @ 675 C385 9 5/8 @ 703 C60 7 @ 5125 C230
Logs	IE, M, SGRC
Cores	NIL
Samples	10-6310
DSTS	4680-4716 360 watery mud; 5120-5285 250 mcfd to 310 mcfd, 300 black sulphurous mud; 6020 misrun
Geology	(Company) Gething 4571, Nordegg 5038, Baldonnel 5116, 'D' Zone 5964, 'D' Sand 6020, Spray River 6248 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

Spud	16-8-61
RR	10-11-61
Gr	3726
KB	3739
TD	6340

SINCLAIR ET AL N JULIENNE d-76-H   Classified Dev   DA No 1047

Sinclair Canada Oil Company   Title Drill Res 38

Location	d-76-H, 94-G-2
Coords	N 1591 W 586 SE Unit 76
Status	Abandoned-Dry

Spud	14-3-62
RR	22-4-62
Gr	3854

Casing	10 3/4 @ 512 C450	KB	3868
		TD	8410

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL KAHTA b-70-J

Classified EW DA No 1057

Sinclair Canada Oil Company Title P & N G Lease 794

Location	b-70-J, 94-G-7	Spud	24-3-62
Coords	S 2350 W 2084 NE Unit 70	RR	26-6-62
Status	Abandoned-Dry	Gr	3546
Casing	13 3/8 @ 529 C250	KB	3559
	7 @ 5160 C600	TD	9080

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR PAC KLUA CK a-55-L (B11-1)

Classified EW DA No 421

Sinclair Canada Oil Company Title Permit 129

Location	a-55-L, 94-J-1	Spud	30-1-59
Coords	N 75 W 313 SE Unit 55	Susp	15-3-59
Status	Abandoned-Dry	Resumed	17-12-59
Casing	13 3/8 @ 1003 C900	Susp	21-3-60
	7 @ 8503 C746	Resumed	9-1-61
Logs	E, I, M, S	RR	20-2-61
Cores	8578-8614	Gr	2427
Samples	650-8614	KB	2440
		TD	8614

DSTS 3862-3888 misrun; 3848-3882 110 mud; 3888-3924 30 mud; 4060-4098 1000 slightly muddy sulphurous fresh water; 8495-9534 370 mcfd, 1500 gas cut mud, misrun due to tool plugging; 8534-8554 misrun; 8403-8564 1170 gas cut mud

Geology (Company) Spray River 3456, Upper Debolt 3828, Shunda 4320, Pekisko 4688, Banff 4820, Devonian 5820, First Carbonate 5970, Shale Unit 6265, Beaverhill Lake 7820, Slave Point 8198
(Department) Daiber Group 3452, Rundle Group 3841, Banff Formation 4820, Exshaw 5790, Kotcho 5824, Tetcho 5970, Trout River 6080, Kakisa 6170, Redknife-Fort Simpson 6248, Muskwa 8070, Beaverhill Lake 8140, Slave Point 8198, Watt Mountain-Sulphur Point 8550
ALL ELEVATIONS MEASURED FROM GOUND ELEVATION

SINCLAIR PACIFIC LICHEN d-31-A

Classified EW DA No 694

Sinclair Canada Oil Company Title Permit 233

Location	d-31-A, 94-I-14	Spud	24-12-60

Coords	S 694 W 342 NE Unit 31	RR	18-2-61
Status	Abandoned-Dry	Gr	1583
Casing	13 3/8 @ 335 C350 9 5/8 @ 2120 C1000 7 @ 6070 C350	KB TD	1595 6470
Logs	IE, M, S		
Cores	NIL		
Samples	340-6470		
DSTS	1705-1741 90 muddy water, 630 salty water; 1910-2120 150 muddy water; 6049-6097 6062 salty water; 6280-6470 160 mud, 5400 sulphurous salt water; 6120-6225 180 mud, 5290 salty water		
Geology	(Company) Bluesky 1712, Lower Debolt 1735, Shunda-Banff 1825, Wabamun 3184, Utahn 4294, Presquile 6071, Reef Core 6277 (Department) Rundle Group 1735, Banff Formation 2186, Exshaw 3180, Kotcho 3185, Tetcho 3556, Trout River 3792, Kakisa 3870, Redknife 3945, Jean-Marie 4293, Fort Simpson 4350, Muskwa 6040, Slave Point 6095, Watt Mountain-Sulphur Point 6270		

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR PACIFIC LICHEN c-41-A

Classified EW DA No 968

Sinclair Canada Oil Company Title Permit 233

Location	c-41-A, 94-1-14	Spud	28-1-62
Coords	S 328 E 91 NW Unit 41	RR	2-3-62
Status	Abandoned-Dry	Gr	1617
Casing	13 3/8 @ 509 C600 7 @ 5980 C1085	KB TD	1631 6310

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR PACIFIC LYNX a-68-A

Classified EW DA No 1016

Sinclair Canada Oil Company Title Permit 173

Location	a-68-A, 94-A-15	Spud	16-3-62
Coords	N 410 W 241 SE Unit 68	RR	29-3-62
Status	Abandoned-Dry	Gr	2398
Casing	8 5/8 @ 320 C175	KB	2411
		TD	4310

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL PEEJAY d-19-E

Classified Dev DA No 1006

Sinclair Canada Oil Company Title P & N G Lease 1046

Location	d-19-E, 94-A-16	Spud	21-2-62

Coords	S 760 W 627 NE Unit 19	RR	9-3-62
Status	Halfway oil well	Gr	2348
IOTP	3851-3860	KB	2359
Casing	8 5/8 @ 480 C300 4 1/2 @ 4065 C350	TD	4065
Logs	CEM, GC, IE, SGRC		
Cores	3825-3905		
Samples	3200-4060		
DSTS	3861-4065 180 mud, 120 gas cut mud, 2735 salt water		
Geology	(Company) Notikewin 2477, Gething 3306, Triassic 'A' 3446, Boundary Lake 3583, Base Limestone 3788, Halfway 3851, Spray River 3900, Pellet Zone 4018 (Department) Shaftesbury 955, Notikewin 2477, Bluesky-Gething 3306, Schooler Creek 3445, Halfway 3851, Daiber Group 3900 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR ET AL PEEJAY d-37-E Classified Dev DA No 996

Sinclair Canada Oil Company Title P & N G Lease 1250

Location	d-37-E, 94-A-16	Spud	4-2-62
Coords	S 742 W 625 NE Unit 37	RR	19-2-62
Status	Abandoned-Dry	Gr	2369
Casing	8 5/8 @ 412 C275	KB	2381
Logs	GRS, IE, M	TD	4000
Cores	3830-3880		
Samples	3200-4000		
DSTS	NIL		
Geology	(Company) Gething 3310, Triassic 'A' 3434, Triassic 'D' 3822, Spray River 3829 (Department) Shaftesbury 890, Notikewin 2464, Bluesky-Gething 3310, Schooler Creek 3434, Halfway 3824, Daiber Group 3855 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR ET AL PEEJAY d-47-E Classified Dev DA No 915

Sinclair Canada Oil Company Title P & N G Lease 1250

Location	d-47-E, 94-A-16	Spud	20-1-62
Coords	S 757 W 626 NE Unit 47	RR	1-2-62
Status	Halfway oil well	Gr	2369
IOTP	3818-3824	KB	2380
Casing	8 5/8 @ 521 C350 4 1/2 @ 3950 C300	TD	3950
Logs	GRS, IE, MC		
Cores	3818-3862		
Samples	3300-3950		

DSTS	NIL
Geology	(Company) Gething 3316, Triassic 'A' 3816, Triassic 'D' 3816, Spray River 3842 (Department) Shaftesbury 890, Notikewin 2470, Bluesky-Gething 3328, Schooler Creek 3467, Halfway 3816, Daiber Group 3842 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL PEEJAY d-58-E Classified Dev DA No 914

Sinclair Canada Oil Company Title P & N G Lease 1249

Location	d-58-E, 94-A-16	Spud	30-12-61
Coords	S 759 W 625 NE Unit 58	RR	17-1-62
Status	Halfway oil well	Gr	2383
IOTP	3820-3877 (open hole)	KB	2394
Casing	8 5/8 @ 519 C250 5 1/2 @ 3820 C245	TD	3877
Logs	IE, S		
Cores	3837-3877		
Samples	3200-3837		
DSTS	NIL		
Geology	(Company) Gething 3328, Triassic 'A' 3448, Boundary Lake 3602, Triassic 'D' 3829, Spray River 3855 (Department) Shaftesbury 682, Notikewin 2487, Bluesky-Gething 3328, Schooler Creek 3448, Halfway 3828, Daiber Group 3855 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR ET AL PEEJAY d-59-E Classified Dev DA No 881

Sinclair Canada Oil Company Title P & N G Lease 1249

Location	d-59-E, 94-A-16	Spud	10-12-61
Coords	S 758 W 626 NE Unit 59	RR	26-12-61
Status	Halfway oil well	Gr	2381
IOTP	3845-3868	KB	2392
Casing	8 5/8 @ 500 C275 4 1/2 @ 3900 C275	TD	3900
Logs	IE, S		
Cores	3818-3851		
Samples	3200-3900		
DSTS	NIL		
Geology	(Company) Gething 3340, Triassic 'A' 3464, Boundary Lake 3613, Triassic 'D' 3844, Spray River 3881 (Department) Shaftesbury 900?, Notikewin 2488, Bluesky-Gething 3340, Schooler Creek 3464, Halfway 3844, Daiber Group 3881 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR PINK c-90-C

Classified EW DA No 1155

Sinclair Canada Oil Company Title P & N G Lease 1272

Location	c-90-C, 94-G-2	Spud	9-11-62
Coords	S 944 E 561 NW Unit 90	Gr	5859
Status	Drilling at 1-1-63	KB	5873
Casing	13 3/8 @ 700 C590 7 @ 4003 C1000		

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL RABBIT d-63-B

Classified EW DA No 938

Sinclair Canada Oil Company Title Permit 132

Location	d-63-B, 94-A-16	Spud	18-1-62
Coords	S 793 W 324 NE Unit 63	RR	4-2-62
Status	Abandoned-Dry	Gr	2481
Casing	8 5/8 @ 290 C140	KB	2494
		TD	4090

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR PAC ROBERTSON CREEK d-39-J

Classified EW DA No 648

Sinclair Canada Oil Company Title Drill Res 30

Location	d-39-J, 94-B-15	Spud	3-10-60
Coords	S 224 W 49 NE Unit 39	RR	10-4-61
Status	Abandoned-Dry	Gr	3365
Casing	10 3/4 @ 860 C600	KB	3378
Logs	D, DIP, IE, M, S	TD	9141
Cores	NIL		
Samples	600-9140		
DSTS	1740-1800 270 mud, 450 water cut mud, 940 muddy sulphurous water; 4820-4905 200 mud, 1300 salt water; 8159-8296 misrun; 8103-8296 misrun; 8098-8296 misrun		
WLTS	8986 2650 cc salt water; 8170 misrun; 8169 misrun; 8189 misrun; 1779 misrun		
Geology	(Company) First Gething 1460, Second Gething 2336, Fernie 4394, Nordegg 4578, Pardonet 4714, Baldonnel 4813, 'D' Sand 6091, Spray River 6169, Permo-Penn 8094, Rundle 8732 (Department) First Bluesky-Gething 1460, Bluesky-Gething 2336, Dunlevy 3220?, Fernie 4394, Nordegg 4576, Schooler Creek 4714, Halfway 6080, Daiber Group 6450, Permo-Carboniferous 8094, Rundle Group 8728		

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR PACIFIC WEASEL d-50-A Classified EO DA No 709

Sinclair Canada Oil Company Title Permit 198

Location	d-50-A, 94-H-2	Spud	19-1-61
Coords	S 761 W 622 NE Unit 50	RR	18-2-61
Status	Halfway gas well	Gr	2352
IOTP	3610-3618	KB	2364
Casing	8 5/8 @ 451 C220 4 1/2 @ 3680 C210	TD	3680
Logs	GRN, IE, M, S		
Cores	3593-3625		
Samples	10-3680		
DSTS	3585-3595 misrun; 3585-3595 20 mcfd, 20 gas cut mud; 3595-3655 825 mcfd, 404 sulphurous gas cut mud		
Geology	(Company) Notikewin 2412, Bluesky 3205, Schooler Creek 3420, Halfway 3588, Spray River 3628 (Department) Shaftesbury 830, Notikewin 2412, Bluesky-Gething 3204, Schooler Creek 3380, Halfway 3588, Daiber Group 3628 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SINCLAIR PACIFIC WEASEL d-33-B Classified EO DA No 726

Sinclair Canada Oil Company Title Permit 198

Location	d-33-B, 94-H-2	Spud	22-2-61
Coords	S 661 W 512 NE Unit 33	RR	7-3-61
Status	Abandoned-Dry	Gr	2356
Casing	8 5/8 @ 448 C220	KB	2368
Logs	IE, M	TD	3730
Cores	3663-3696		
Samples	500-3660		
DSTS	3648-3727 30 drilling mud		
Geology	(Company) Notikewin 2427, Gething 3230, Charlie Lake 3388, 'D' Sand 3658, Spray River 3672 (Department) Shaftesbury 810, Notikewin 2428, Bluesky-Gething 3230, Schooler Creek 3388, Halfway 3657?, Daiber Group 3672 ALL ELEVATIONS MEASURED FROM GROUND ELEVATION		

SOBC HB TRIMBLE c-98-L Classified EW DA No 946

Standard Oil Company of British Columbia Limited Title Permit 924

Location	c-98-L, 94-G-3	Spud	19-1-62
Coords	N 2728 W 2142 SE Unit 98	Susp	31-3-62
Status	Drilling at 1-1-63	Resumed	25-11-62
Casing	10 3/4 @ 297 C240	Gr	4035
		KB	4048

SOHIO HUBER BALSAM 10-24-87-14

Classified EO DA No 1109

Sohio Petroleum Company

Title Drill Res 52

Location	10-24-87-14 W6M	Spud	18-9-62
Coords	S 1934 W 1981 NE Lsd 10	RR	5-10-62
Status	Abandoned-Dry	Gr	2870
Casing	8 5/8 @ 603 C300	KB	2881
		TD	4750

SOHIO C&E EKWAN a-55-G

Classified EW DA No 897

Sohio Petroleum Company

Title Permit 104

Location	a-55-G, 94-I-10	Spud	15-12-61
Coords	N 388 W 977 SE Unit 55	RR	4-2-62
Status	Gas well	Gr	1226
Casing	13 3/8 @ 573 C600	KB	1239
	7 @ 5700 C1175	TD	6050

SOHIO SEPTIMUS 4-34-81-19

Classified EW DA No 784

Sohio Petroleum Company

Title Drill Res 41

Location	4-34-81-19 W6M	Spud	14-9-61
Coords	N 584 E 700 SW Lsd 4	RR	11-11-61
Status	Abandoned-Dry	Gr	2590
Casing	10 3/4 @ 672 C520	KB	2602
Logs	DIP, IE, M, SGRC	TD	6220
Cores	4673-4688		
Samples	10-6220		
DSTS	3980-4000 misrun; 3975-4000 misrun; 4660-4689 790 black sulphurous water; 5599-5827 misrun; 5614-5827 misrun, 540 drilling mud; 5975-6000 450 greenish slightly salty very sulphurous water; 4666-4862 4105 gassy sulphurous salt water		
Geology	(Company) Peace River 1740, Harmon 1953, Notikewin 2100, Wilrich 2990, Bluesky 3110, Gething 3220, Cadomin 3622, Nikanassin 3764, Fernie 4197, Nordegg 4576, Baldonnel 4652, Charlie Lake 4830, Halfway 5977, Spray River 6175 (Department) Peace River 1740, Notikewin 2100, Bluesky-Gething 3110, Cadomin 3622, Nikanassin 3764, Fernie 4197, Nordegg 4576, Schooler Creek 4652, Halfway 5977, Daiber Group 6175		

SOHIO UNION SNYDER b-94-L

Classified EO DA No 993

Sohio Petroleum Company

Title P & N G Lease 1034

Location	b-94-L, 94-A-14	Spud	28-2-62

Coords	N 887 W 1867 SE Unit 94	RR	10-4-62
Status	Abandoned-Dry	Gr	2811
Casing	10 3/4 @ 662 C600	KB	2823
		TD	4926

SUN ET AL ALEXANDER b-100-K — Classified EW — DA No 1094

Sun Oil Company — Title P & N G Lease 1612

Location	b-100-K, 94-A-12	Spud	4-6-62
Coords	N 200 E 1167 SW Unit 100	RR	26-7-62
Status	Abandoned-Dry	Gr	3055
Casing	9 5/8 @ 644 C425	KB	3068
	7 @ 5531 C325	TD	7243

SUN ET AL BERNADET 8-1-88-25 — Classified EO — DA No 1106

Sun Oil Company — Title P & N G Lease 818

Location	8-1-88-25 W6M	Spud	18-7-62
Coords	S 495 W 646 NE Lsd 8	RR	14-10-62
Status	Gas well	Gr	2611
Casing	9 5/8 @ 655 C400	KB	2625
	7 @ 5160 C500	TD	7400
	4 1/2 @ 5054-5803 C90 (liner)		

SUN ET AL BLUEBERRY 14-25-88-25 — Classified Dev — DA No 850

Sun Oil Company — Title P & N G Lease 314

Location	14-25-88-25 W6M	Spud	6-12-61
Coords	S 651 W 839 NE Lsd 14	RR	26-1-62
Status	Mississippian oil well	Gr	2371
IOTP	6466-6480	KB	2387
Casing	9 5/8 @ 658 C425	TD	6570
	7 @ 4754 C370		
	4 1/2 @ 4657-6569 C235 (liner)		
Logs	IE, GRN, S		
Cores	6448-6570 (4)		
Samples	2010-5940		
DSTS	NIL		
Geology	(Company) Gething 3130, Cadomin 3466, Nikanassin 3536, Fernie 3693, Nordegg 3885, Triassic 3958, 'C' Zone 4489, 'C' Prime 4563, Halfway 4861, Spray River 5125, Mississippian 6389 (Department) Bluesky-Gething 3130, Dunlevy 3466, Fernie 3693, Nordegg 3885, Schooler Creek 3958, Halfway 4861, Daiber Group 5125, Permo-Carboniferous 6389		

SUN ET AL BLUEBERRY d-25-D

Classified Dev DA No 1169

Sun Oil Company

Title P & N G Lease 312

Location	d-25-D, 94-A-13	Spud	3-11-62
Coords	S 1038 W 911 NE Unit 25	RR	27-12-62
Status	Oil well	Gr	3114
Casing	9 5/8 @ 664 C425	KB	3127
	7 @ 5397 C310	TD	7301
	4 1/2 @ 5350-7301 C250 (liner)		

SUN ET AL BLUEBERRY b-35-D

Classified Dev DA No 1146

Sun Oil Company

Title P & N G Lease 312

Location	b-35-D, 94-A-13	Spud	2-9-62
Coords	N 600 E 400 SW Unit 35	RR	29-10-62
Status	Mississippian oil well	Gr	3156
IOTP	7232-7260	KB	3173
Casing	9 5/8 @ 649 C425	TD	7357
	7 @ 5521 C325		
	4 1/2 @ 5437-7347 C275 (liner)		
Logs	GRN, IE, SGRC		
Cores	7236-7350		
Samples	650-7230		
DSTS	NIL		
Geology	(Company) Gething 4152, Cadomin 4430, Nikanassin 4540, Fernie 4610, Nordegg 4804, Triassic 4872, 'C' Zone 4377, Halfway 5726, Spray River 5985, Mississippian 7202 (Department) Bluesky-Gething 4156, Dunlevy 4430, Fernie 4610, Nordegg 4808, Schooler Creek 4872, Halfway 5726, Daiber Group 5985, Permo-Carboniferous 7206		

SUN ET AL BLUEBERRY d-36-D

Classified Dev DA No 960

Sun Oil Company

Title P & N G Lease 312

Location	d-36-D, 94-A-13	Spud	20-4-62
Coords	S 564 W 629 NE Unit 36	RR	5-6-62
Status	Mississippian oil well	Gr	3122
IOTP	7208-7218	KB	3140
Casing	9 5/8 @ 637 C425	TD	7300
	7 @ 5488 C325		
	4 1/2 @ 5345-7298 C250 (liner)		
Logs	GRN, I, SGRC		
Cores	7210-7300		
Samples	2000-7210		
DSTS	7200-7240; 7240-7250; 7260-7300; 7178-7198		
Geology	(Company) Gething 4132, Cadomin 4458, Nikanassin 4494, Fernie 4575, Nordegg 4784, Triassic 4854, 'C' Zone 5350,		

Halfway 5702, Spray River 5960, Mississippian 7162
(Department) Bluesky-Gething 4132, Dunlevy 4458, Fernie 4575, Nordegg 4784, Schooler Creek 4854, Halfway 5702, Daiber Group 5960, Permo-Carboniferous 7162

SUN ET AL BLUEBERRY d-9-K Classified Dev DA No 943

Sun Oil Company Title P & N G Lease 1329

Location	d-9-K, 94-A-12	Spud	29-1-62
Coords	S 574 W 629 NE Unit 9	RR	15-4-62
Status	Mississippian oil well	Gr	2384
IOTP	6528-6532	KB	2400
Casing	9 5/8 @ 658 C500 7 @ 4684 C325 4 1/2 @ 4562-6560 C250 (liner)	TD	6560
Logs	GRN, I, S, SGRC		
Cores	6509-6560		
Samples	2000-5140; 5710-6510		
DSTS	5758-5798 2800 mcfd decreasing to 1200 mcfd, 3490 API gravity oil		
Geology	(Company) Gething 3162, Cadomin 3536, Nikanassin 3622, Fernie 3703, Nordegg 3907, Triassic 3982, 'C' Zone 4512, Halfway 4890, Spray River 5159, Stray Sandstone 5767, Mississippian 6474 (Department) Bluesky-Gething 3162, Dunlevy 3536, Fernie 3703, Nordegg 3907, Schooler Creek 3982, Halfway 4890, Daiber Group 5159, Permo-Carboniferous 6474		

SUN ET AL BLUEBERRY b-60-K Classified Dev DA No 851

Sun Oil Company Title P & N G Lease 313

Location	b-60-K, 94-A-12	Spud	5-12-61
Coords	N 696 E 414 SW Unit 60	RR	7-3-62
Status	Mississippian oil well	Gr	2605
IOTP	6688-6702	KB	2618
Casing	9 5/8 @ 659 C400 5 1/2 @ 6804 C900	TD	6810
Logs	GRN, I, SGR		
Cores	6651-6817		
Samples	2000-6600		
DSTS	6662-6761 900 gassy oil, 90 mud; 6761-6773 110 mud, 150 oil, 120 water; 6773-6783 90 mud, 90 salt water; 6783-6810 60 mud		
Geology	(Company) Gething 3472, Cadomin 3811, Nikanassin 3860, Fernie 3940, Nordegg 4160, Triassic 4223, 'C' Zone 4730, Halfway 5188, Spray River 5381, Mississippian 6627 (Department) Bluesky-Gething 3472, Dunlevy 3810, Fernie		

3940, Nordegg 4158, Schooler Creek 4225, Halfway 5210, Daiber Group 5381, Permo-Carboniferous 6627

SUN ET AL BLUEBERRY c-71-L Classified Dev DA No 948

Sun Oil Company Title P & N G Lease 313

Location	c-71-L, 94-A-12	Spud	14-3-62
Coords	S 647 E 343 NW Unit 71	RR	20-5-62
Status	Mississippian oil well	Gr	2876
IOTP	6904-6984	KB	2889
Casing	9 5/8 @ 637 C425 7 @ 5223 C325 4 1/2 @ 5144-7047 C300 (liner)	TD	7047
Logs	GRN, L, SGRC		
Cores	6964-7047		
Samples	2000-6964		
DSTS	6954-7014; 7014-7025		
Geology	(Company) Gething 3767, Cadomin 4064, Nikanassin 4146, Fernie 4248, Nordegg 4425, Triassic 4495, 'C' Zone 4996, Halfway 5357, Spray River 5613, Mississippian 6843 (Department) Bluesky-Gething 3767, Dunlevy 4064, Fernie 4248, Nordegg 4430, Schooler Creek 4495, Halfway 5357, Daiber Group 5613, Permo-Carboniferous 6843		

SUN ET AL BLUEBERRY b-92-L Classified Dev DA No 1072

Sun Oil Company Title P & N G Lease 1611

Location	b-92-L, 94-A-12	Spud	11-11-62
Coords	N 624 E 291 SW Unit 92	Gr	2628
Status	Drilling at 1-1-63	KB	2645
Casing	9 5/8 @ 659 C425 7 @ 4946 C310 4 1/2 @ 4839-6808 C350 (liner)		

SUN ET AL BLUEBERRY d-93-L Classified Dev DA No 1242

Sun Oil Company Title P & N G Lease 312

Location	d-93-L, 94-A-12	Gr	2613
Coords	S 795 W 700 NE Unit 93		
Status	Location at 1-1-63		

SUN BUICK b-42-G Classified Dev DA No 871

Sun Oil Company Title Drill Res 39

Location	b-42-G, 94-A-14	Spud	11-12-61
Coords	N 761 E 627 SW Unit 42	RR	31-12-61

Status	Abandoned-Dry	Gr	2467
Casing	8 5/8 @ 614 C400	KB	2479
Logs	I, SGRC	TD	3895
Cores	NIL		
Samples	3450-3895		
DSTS	3700-3895 630 oil; 3712-3730 180 oil		
Geology	(Company) Notikewin 2816, Bluesky-Gething 3626, Buick Sandstone 3716, Fernie 3746, Nordegg 3843 (Department) Notikewin 2816, Bluesky-Gething 3625, Buick Creek 3716, Fernie 3746, Nordegg 3843		

TENN OSBORN 6-35-87-15 Classified EO DA No 1200

Tenneco Oil Company Title P & N G Lease 2350

Location	6-35-87-15 W6M	Spud	15-11-62
Coords	N 1992 E 2010 SW Lsd 6	RR	7-12-62
Status	Gas well	Gr	2450
Casing	8 5/8 @ 513 C300 4 1/2 @ 3860 C120	KB	2462
		TD	4343

TENN WILDMINT d-2-A Classified EO DA No 1211

Tenneco Oil Company Title P & N G Lease 2582

Location	d-2-A, 94-H-2	Spud	21-11-62
Coords	S 765 W 618 NE Unit 2	RR	5-12-62
Status	Oil well	Gr	2338
Casing	8 5/8 @ 510 C300 4 1/2 @ 3717 C210	KB	2351
		TD	3717

TENN WILDMINT d-4-A Classified Dev DA No 1092

Tenneco Oil Company Title P & N G Lease 2343

Location	d-4-A, 94-H-2	Spud	12-6-62
Coords	S 765 W 618 NE Unit 4	RR	25-6-62
Status	Halfway gas well	Gr	2326
IOTP	3608-3618	KB	2338
Casing	8 5/8 @ 514 C275 4 1/2 @ 3730 C280	TD	3736
Logs	IE, SGRC		
Cores	3615-3675		
Samples	3100-3736		
DSTS	NIL		
Geology	(Company) Notikewin 2404, Gething 3192, Triassic 3380, 'A' Marker 3564, Halfway 3609, Toad-Grayling 3626 (Department) Shaftesbury 720, Notikewin 2404, Bluesky-Gething 3192, Schooler Creek 3366, Halfway 3609, Daiber Group 3626		

TENN WILDMINT d-5-A   Classified Dev   DA No 1121

Tenneco Oil Company   Title P & N G Lease 2343

Location	d-5-A, 94-H-2	Spud	14-7-62
Coords	S 765 W 618 NE Unit 5	RR	27-7-62
Status	Halfway oil well	Gr	2364
IOTP	3672-3712	KB	2377
Casing	8 5/8 @ 505 C270 4 1/2 @ 3795 C270	TD	3795
Logs	IE, SGRC		
Cores	3635-3795		
Samples	3100-3795		
DSTS	NIL		
Geology	(Company) Notikewin 2444, Gething 3237, Triassic 3439, 'A' Marker 3622, Upper Halfway 3670, Lower Halfway 3695, Toad-Grayling 3714 (Department) Shaftesbury 746, Notikewin 2444, Bluesky-Gething 3237, Schooler Creek 3439, Halfway 3670, Daiber Group 3714		

TENN WILDMINT d-6-A   Classified Dev   DA No 1184

Tenneco Oil Company   Title P & N G Lease 2580

Location	d-6-A, 94-H-2	Spud	25-10-62
Coords	S 765 W 458 NE Unit 6	RR	6-11-62
Status	Oil well	Gr	2390
Casing	8 5/8 @ 522 C300	KB	2403
	4 1/2 @ 3844 C250	TD	3844

TENN WILDMINT d-95-I   Classified Dev   DA No 1191

Tenneco Oil Company   Title P & N G Lease 2581

Location	d-95-I, 94-A-15	Spud	7-11-62
Coords	S 765 W 618 NE Unit 95	RR	17-11-62
Status	Oil well	Gr	2280
Casing	8 5/8 @ 523 C300	KB	2293
	4 1/2 @ 3695 C275	TD	3695

TENN WILDMINT d-86-I   Classified Dev   DA No 1240

Tenneco Oil Company   Title P & N G Lease 2886

Location	d-86-I, 94-H-15	Spud	31-12-62
Coords	S 766 W 619 NE Unit 86	Gr	2280
Status	Drilling at 1-1-63	KB	2294

TEXACO NFA BOUNDARY 6-30-85-13

Classified Dev DA No 1137

Texaco Exploration Company Title P & N G Lease 100

Location	6-30-85-13 W6M	Spud	20-8-62
Coords	S 863 W 467 NE Lsd 6	RR	6-9-62
Status	Multizone Baldonnel gas and Boundary Lake oil well	Gr	2490
		KB	2501
IOTP	3970-4000, 4224-4244	TD	4635
Casing	10 3/4 @ 518 C300 7 @ 4635 C430		
Logs	E, IE, GR, SGRC		
Cores	4185-4241, 4534-4589		
Samples	3520-4635		
DSTS	3605-3635 150 mud; 3775-3805 misrun; 3775-3805 360 oil cut mud, 570 sulphurous water; 3960-3990 1 drilling mud; 4541-4635 140 sulphurous water; 4568-4635 62 mud		
Geology	(Company) Notikewin 2704, Bluesky 3608, Gething 3624, Cadomin 3798, Fernie 3912, Nordegg 3938, Baldonnel 3970, Charlie 4050, Boundary 4222, Halfway 4541, Toad 4598 (Department) Shaftesbury 1062, Peace River 2492, Notikewin 2704, Bluesky-Gething 3608, Dunlevy 3798, Nordegg 3914, Schooler Creek 3970, Charlie Lake 4035, Boundary Lake 4222, Halfway 4544, Daiber Group 4598		

TEXACO NFA BOUNDARY 8-30-85-13

Classified Dev DA No 1097

Texaco Exploration Company Title P & N G Lease 100

Location	8-30-85-13 W6M	Spud	6-6-62
Coords	S 664 W 667 NE Lsd 8	RR	24-6-62
Status	Multizone Boundary Lake and Halfway oil well	Gr	2487
		KB	2499
IOTP	Not Perforated, 4594-4600	TD	4656
Casing	10 3/4 @ 548 C400 7 @ 4655 C330		
Logs	IE, SGRC		
Cores	4540-4590		
Samples	3490-4655		
DSTS	4557-4592 120 slightly sulphurous mud; 4147-4165 960 gas cut oil, 180 filtrate water; 3988-4004 180 slightly gassy filtrate water; 3604-3622 misrun; 3611-3629 300 drilling mud, 1720 oil stained muddy water		
Geology	(Company) Notikewin 2695, Bluesky 3606, Gething 3623, Cadomin 3786, Fernie 3918, Nordegg 3956, Baldonnel 3988, Charlie Lake 4060, Boundary 4236, Halfway 4556, Toad 4610 (Department) Shaftesbury 1063, Peace River 2482, Notikewin 2695, Bluesky-Gething 3606, Dunlevy 3844, Fernie 3918, Nordegg 3930, Schooler Creek 3988, Charlie Lake		

4048, Boundary Lake 4236, Halfway 4558, Daiber Group 4605

TEXACO NFA BOUNDARY 14-30-85-13

Classified Dev DA No 1171

Texaco Exploration Company

Title P & N G Lease 100

Location	14-30-85-13 W6M	Spud	8-10-62
Coords	N 466 E 865 NE Lsd 14	RR	19-10-62
Status	Boundary Lake oil well	Gr	2513
IOTP	4240-4267	KB	2524
Casing	10 3/4 @ 523 C300 4 1/2 @ 4325 C400	TD	4325
Logs	GC, IE, SGRC		
Cores	4225-4275		
Samples	3500-4275		
DSTS	3600-3641 65 drilling mud; 4185-4210 50 mud cut sulphurous water		
Geology	(Company) Notikewin 2692, Bluesky 3620, Gething 3638, Cadomin 3911, Fernie 3925, Nordegg 3940, Baldonnel 4006, Charlie 4056, Boundary 4242 (Department) Shaftesbury 1062, Peace River 2482, Notikewin 2692, Bluesky-Gething 3620, Dunlevy 3848, Fernie 3925, Nordegg 3940, Schooler Creek 4006, Charlie Lake 4064, Boundary Lake 4242		

TEXACO NFA BOUNDARY 8-31-85-13

Classified Dev DA No 1150

Texaco Exploration Company

Title P & N G Lease 100

Location	8-31-85-13 W6M	Spud	7-9-62
Coords	S 464 W 871 NE Lsd 8	RR	18-9-62
Status	Boundary Lake oil well	Gr	2512
IOTP	4244-4266	KB	2523
Casing	10 3/4 @ 519 C300 7 @ 4310 C250	TD	4317
Logs	GC, IE, SGRC		
Cores	4235-4285		
Samples	3500-4310		
DSTS	3605-3625 25 drilling mud		
Geology	(Company) Notikewin 2670, Bluesky 3608, Gething 3623, Cadomin 3829, Fernie 3926, Nordegg 3945, Baldonnel 4016, Charlie 4062, Boundary 4244 (Department) Shaftesbury 1062, Peace River 2458, Notikewin 2670, Bluesky-Gething 3608, Dunlevy 3829, Fernie 3926, Nordegg 3946, Schooler Creek 4015, Charlie Lake 4064, Boundary Lake 4244		

TEXACO NFA BOUNDARY 8-6-86-13

Classified Dev DA No 972

Texaco Exploration Company Title P & N G Lease 100

Location	8-6-86-13 W6M	Spud	30-1-62
Coords	S 664 W 666 NE Lsd 8	RR	18-3-62
Status	Boundary Lake oil well	Gr	2498
IOTP	4270-4287	KB	2511
Casing	8 5/8 @ 522 C350 4 1/2 @ 4342 C340	TD	4342
Logs	E, GC, SGRC		
Cores	NIL		
Samples	3520-4342		
DSTS	NIL		
Geology	(Company) Notikewin 2650, Bluesky 3626, Gething 3635, Cadomin 3807, Fernie 3816, Nordegg 3952, Baldonnel 4025, Charlie Lake 4102, Boundary Lake 4269 (Department) Shaftesbury 1018, Peace River 2432, Notikewin 2650, Bluesky-Gething 3626, Dunlevy ?, Fernie 3816, Nordegg 3960, Schooler Creek 4025, Charlie Lake 4084, Boundary Lake 4269		

TEXACO NFA BOUNDARY 16-6-86-13

Classified Dev DA No 1009

Texaco Exploration Company Title P & N G Lease 100

Location	16-6-86-13 W6M	Spud	17-2-62
Coords	S 664 W 667 NE Lsd 16	RR	26-2-62
Status	Boundary Lake oil well	Gr	2489
IOTP	4253-4275	KB	2501
Casing	8 5/8 @ 516 C350 4 1/2 @ 4351 C350	TD	4351
Logs	IE, SGRC		
Cores	4225-4275		
Samples	10-4350, 3510-4350		
DSTS	NIL		
Geology	(Company) Gething 3620, Cadomin 3770, Fernie 3804, Nordegg 3941, Baldonnel 4015, Charlie Lake 4085, Boundary Lake 4251 (Department) Shaftesbury 1015, Peace River 2420, Notikewin 2635, Bluesky-Gething 3618, Dunlevy 3770, Fernie 3804, Nordegg 3941, Schooler Creek 4015, Charlie Lake 4070, Boundary Lake 4252		

TEXACO NFA BOUNDARY 6-7-86-13

Classified Dev DA No 862

Texaco Exploration Company Title P & N G Lease 100

Location	6-7-86-13 W6M	Spud	27-11-61
Coords	S 664 W 666 NE Lsd 6	RR	18-12-61

Status	Boundary Lake oil well	Gr	2495
IOTP	4256-4271	KB	2507
Casing	8 5/8 @ 537 C335 4 1/2 @ 4352 C480	TD	4353
Logs	E, GR, S		
Cores	NIL		
Samples	3550-4350		
DSTS	NIL		
Geology	(Company) Bluesky-Gething 3628, Cadomin 3788, Fernie 3826, Nordegg 3940, Baldonnel 4012, Charlie Lake 4086, Boundary Lake 4250 (Department) Shaftesbury 990, Peace River 2427, Notikewin 2642, Bluesky-Gething 3628, Dunlevy 3788, Fernie 3826, Nordegg 3940, Schooler Creek 4012, Charlie Lake 4072, Boundary Lake 4251		

TEXACO NFA BOUNDARY 8-7-86-13 Classified Dev DA No 953

Texaco Exploration Company Title P & N G Lease 100

Location	8-7-86-13 W6M	Spud	15-1-62
Coords	S 664 W 664 NE Lsd 8	RR	26-1-62
Status	Boundary Lake oil well	Gr	2531
IOTP	4268-4292	KB	2542
Casing	8 5/8 @ 536 C350 4 1/2 @ 4367 C400	TD	4365
Logs	E, S		
Cores	NIL		
Samples	3500-4365		
DSTS	NIL		
Geology	(Company) Notikewin 2673, Bluesky-Gething 3657, Cadomin 3800, Fernie 3814, Nordegg 3972, Baldonnel 4046, Charlie Lake 4110, Boundary Lake Zone 4272 (Department) Shaftesbury 1050, Peace River 2463, Notikewin 2673, Bluesky-Gething 3657, Dunlevy 3800, Fernie 3814, Nordegg 3972, Schooler Creek 4046, Charlie Lake 4094, Boundary Lake 4274		

TEXACO NFA BOUNDARY 14-7-86-13 Classified Dev DA No 1100

Texaco Exploration Company Title P & N G Lease 100

Location	14-7-86-13 W6M	Spud	15-6-62
Coords	S 664 W 666 NE Lsd 14	RR	24-6-62
Status	Boundary Lake oil well	Gr	2482
IOTP	4216-4236	KB	2493
Casing	8 5/8 @ 524 C275 4 1/2 @ 4301 C280	TD	4306
Logs	E, GR, SGRC		

Cores	NIL
Samples	3550-4300
DSTS	NIL
Geology	(Company) Notikewin 2625, Bluesky-Gething 3605, Cadomin 3786, Fernie 3841, Nordegg 3906, Baldonnel 3982, Boundary 4215 (Department) Shaftesbury 994, Peace River 2413, Notikewin 2625, Bluesky-Gething 3606, Dunlevy 3786, Fernie 3341, Nordegg 3906, Schooler Creek 3982, Charlie Lake 4034, Boundary Lake 4215

TEXACO NFA BOUNDARY 8-18-86-13

Classified Dev   DA No 995

Texaco Exploration Company   Title P & N G Lease 1255

Location	8-18-86-13 W6M	Spud	7-2-62
Coords	S 664 W 666 NE Lsd 8	RR	15-2-62
Status	Boundary Lake oil well	Gr	2497
IOTP	4210-4231	KB	2508
Casing	8 5/8 @ 527 C350 4 1/2 @ 4280 C300	TD	4280
Logs	E, GR, SGRC		
Cores	NIL		
Samples	3600-4280		
DSTS	NIL		
Geology	(Company) Bluesky-Gething 3618, Cadomin 3747, Fernie 3801, Nordegg 3918, Baldonnel 3990, Charlie Lake 4049, Boundary Lake 4210 (Department) Shaftesbury 1007, Peace River 2436, Notikewin 2644, Bluesky-Gething 3618, Dunlevy 3747, Fernie 3801, Nordegg 3918, Schooler Creek 3990, Charlie Lake 4034, Boundary Lake 4210		

TEXACO NFA BOUNDARY 14-18-86-13

Classified Dev   DA No 1116

Texaco Exploration Company   Title P & N G Lease 1255

Location	14-18-86-13 W6M	Spud	25-6-62
Coords	S 664 W 666 NE Lsd 14	RR	2-7-62
Status	Boundary Lake oil well	Gr	2499
IOTP	4209-4232	KB	2511
Casing	8 5/8 @ 525 C275 4 1/2 @ 4280 C330	TD	4280
Logs	ES, GR, SGRC		
Cores	NIL		
Samples	3550-4280		
DSTS	NIL		
Geology	(Company) Gething 3641, Fernie 3804, Nordegg 3910, Baldonnel 3984, Charlie 4044, Boundary 4208		

(Department) Shaftesbury 1005, Peace River 2456, Notikewin 2671, Bluesky-Gething 3642, Fernie 3804, Nordegg 3910, Schooler Creek 3984, Charlie Lake 4026, Boundary Lake 4208

TEXACO NFA BOUNDARY 16-18-86-13

Classified Dev DA No 1066

Texaco Exploration Company

Title P & N G Lease 1255

Location	16-18-86-13 W6M	Spud	22-3-62
Coords	S 664 W 667 NE Lsd 16	RR	1-4-62
Status	Boundary Lake oil well	Gr	2530
IOTP	4232-4242	KB	2543
Casing	8 5/8 @ 529 C275 4 1/2 @ 4307 C350	TD	4309
Logs	E, SGRC		
Cores	4206-4256		
Samples	10-4290		
DSTS	NIL		
Geology	(Company) Notikewin 2696, Bluesky 3668, Gething 3678, Cadomin 3776, Fernie 3805, Nordegg 3944, Baldonnel 4018, Charlie Lake 4071, Boundary Lake 4228 (Department) Shaftesbury 1040, Peace River 2485, Notikewin 2696, Bluesky-Gething 3668, Dunlevy 3776, Fernie 3805, Nordegg 3944, Schooler Creek 4018, Charlie Lake 4054, Boundary Lake 4228		

TEXACO NFA BOUNDARY 6-19-86-13

Classified Dev DA No 1074

Texaco Exploration Company

Title P & N G Lease 385

Location	6-19-86-13 W6M	Spud	26-5-62
Coords	S 664 W 666 NE Lsd 6	RR	5-6-62
Status	Boundary Lake oil well	Gr	2533
IOTP	4221-4244	KB	2545
Casing	8 5/8 @ 519 C275 4 1/2 @ 4298 C330	TD	4298
Logs	GR, I, SGRC		
Cores	4213-4263		
Samples	3600-4298		
DSTS	NIL		
Geology	(Company) Bluesky 3678, Gething 3689, Cadomin 3844, Fernie 3883, Nordegg 3938, Baldonnel 4012, Charlie Lake 4064, Boundary Lake 4220 (Department) Shaftesbury 1033, Peace River 2494, Notikewin 2705, Bluesky-Gething 3678, Dunlevy 3844, Fernie 3883, Nordegg 3938, Schooler Creek 4012, Charlie Lake 4046, Boundary Lake 4220		

TEXACO NFA BOUNDARY 8-19-86-13

Classified Dev DA No 1049

Texaco Exploration Company

Title P & N G Lease 385

Spud	12-3-62
RR	21-3-62
Gr	2566
KB	2579
TD	4324

Location	8-19-86-13 W6M
Coords	S 664 W 665 NE Lsd 8
Status	Boundary Lake oil well
IOTP	4255-4277
Casing	8 5/8 @ 520 C350 4 1/2 @ 4324 C380
Logs	E, GR, RA, SGRC
Cores	NIL
Samples	3550-4324
DSTS	NIL
Geology	(Company) Notikewin 2734, Gething 3645, Cadomin 3816, Fernie 3841, Nordegg 3966, Baldonnel 4040, Charlie Lake 4096, Boundary Lake 4256 (Department) Shaftesbury 1095, Peace River 2523, Notikewin 2734, Bluesky-Gething 3706, Dunlevy 3816, Fernie 3841, Nordegg 3970, Schooler Creek 4040, Charlie Lake 4077, Boundary Lake 4256

TEXACO NFA BOUNDARY 14-19-86-13

Classified Dev DA No 1123

Texaco Exploration Company

Title P & N G Lease 385

Spud	3-7-62
RR	10-7-62
Gr	2585
KB	2597
TD	4330

Location	14-19-86-13 W6M
Coords	S 664 W 666 NE Lsd 14
Status	Boundary Lake oil well
IOTP	4268-4278
Casing	8 5/8 @ 536 C275 4 1/2 @ 4330 C300
Logs	E, GR, SGRC
Cores	NIL
Samples	3500-4330
DSTS	4128-4170 80 muddy water
Geology	(Company) Gething 3690, Cadomin 3858, Fernie 3892, Nordegg 3974, Baldonnel 4048, Charlie 4106, Boundary 4262 (Department) Shaftesbury 1100, Peace River 2554, Notikewin 2772, Bluesky-Gething 3744, Dunlevy 3858, Fernie 3892, Nordegg 3974, Schooler Creek 4048, Charlie Lake 4088, Boundary Lake 4262

TEXACO NFA BOUNDARY 16-19-86-13

Classified EO DA No 901

Texaco Exploration Company

Title P & N G Lease 385

Spud	27-12-61
RR	13-1-62
Gr	2616

Location	16-19-86-13 W6M
Coords	S 664 W 666 NE Lsd 16
Status	Boundary Lake oil well

IOTP	4298-4318
Casing	10 3/4 @ 508 C350 4 1/2 @ 4707 C666
Logs	GR, IE, S
Cores	4275-4325, 4594-4635
Samples	40-4705
DSTS	4285-4530 100 mcfd, 250 muddy oil, 360 very muddy oil; 4588-4608 180 mud, 210 mud cut water (86600 ppm Cl)
Geology	(Company) Gething 3752, Cadomin 3861, Fernie 3930, Nordegg 4008, Baldonnel 4078, Charlie Lake 4131, Boundary Lake Zone 4296, Halfway 4590, Toad 4644 (Department) Shaftesbury 1155, Peace River 2575, Notikewin 2782, Bluesky-Gething 3752, Dunlevy 3861, Fernie 3930, Nordegg 4008, Schooler Creek 4078, Charlie Lake 4117, Boundary Lake 4298, Halfway 4590, Daiber Group 4644

KB	2628
TD	4707

TEXACO NFA BOUNDARY 14-20-86-13

Classified Dev   DA No 1181

Texaco Exploration Company

Title P & N G Lease 385

Location	14-20-86-13 W6M
Coords	S 666 W 665 NE Lsd 14
Status	Abandoned-Dry
Casing	8 5/8 @ 526 C275
Logs	IE, SGRC
Cores	4287-4338
Samples	3690-4383
DSTS	NIL
Geology	(Company) Notikewin 2800, Bluesky 3768, Gething 3772, Cadomin 3872, Fernie 3928, Nordegg 4032, Baldonnel 4104, Charlie Lake 4160, Boundary 4321 (Department) Shaftesbury 1148, Peace River 2595, Notikewin 2800, Bluesky-Gething 3768, Dunlevy 3872, Fernie 3928, Nordegg 4032, Schooler Creek 4104, Charlie Lake 4146, Boundary Lake 4321

Spud	28-10-62
RR	10-11-62
Gr	2639
KB	2651
TD	4383

TEXACO NFA BOUNDARY 6-30-86-13

Classified Dev   DA No 1050

Texaco Exploration Company

Title P & N G Lease 385

Location	6-30-86-13 W6M
Coords	S 664 W 665 NE Lsd 6
Status	Boundary Lake oil well
IOTP	4298-4308
Casing	8 5/8 @ 536 C275 4 1/2 @ 4374 C275
Logs	E, RA, SGRC
Cores	4290-4340

Spud	12-3-62
RR	22-3-62
Gr	2634
KB	2645
TD	4370

Samples	3700-4370
DSTS	NIL
Geology	(Company) Notikewin 2805, Bluesky 3780, Gething 3787, Cadomin 3879, Fernie 3929, Nordegg 4000, Baldonnel 4071, Charlie Lake 4130, Boundary Lake 4289 (Department) Shaftesbury 1154, Peace River 2595, Notikewin 2805, Bluesky-Gething 3780, Dunlevy 3879, Fernie 3927, Nordegg 4000, Schooler Creek 4071, Charlie Lake 4110, Boundary Lake 4290

TEXACO NFA BOUNDARY 8-30-86-13

Classified Dev DA No 1167

Texaco Exploration Company

Title P & N G Lease 385

Location	8-30-86-13 W6M	Spud	22-9-62
Coords	S 664 W 669 NE Lsd 8	RR	5-10-62
Status	Boundary Lake oil well	Gr	2671
IOTP	4328-4359	KB	2684
Casing	10 3/4 @ 538 C300 4 1/2 @ 4728 C420	TD	4728
Logs	IE, RA, SGRC		
Cores	4313-4361		
Samples	3500-4728		
DSTS	4623-4648 210 drilling mud; 4220-4240 150 very slightly gas cut mud		
Geology	(Company) Notikewin 2840, Bluesky 3810, Gething 3814, Cadomin 3909, Fernie 3938, Nordegg 4042, Baldonnel 4114, Charlie 4159, Boundary 4328, Halfway 4628, Toad 4674 (Department) Shaftesbury 1172, Peace River 2634, Notikewin 2840, Bluesky-Gething 3808, Dunlevy 3909, Fernie 3938, Nordegg 4042, Schooler Creek 4114, Charlie Lake 4156, Boundary Lake 4329, Halfway 4628, Daiber Group 4674		

TEXACO NFA BOUNDARY 16-31-86-13

Classified EO DA No 836

Texaco Exploration Company

Title P & N G Lease 385

Location	16-31-86-13 W6M	Spud	3-11-61
Coords	S 665 W 663 NE Lsd 16	RR	25-11-61
Status	Halfway gas well	Gr	2806
IOTP	4674-4692	KB	2819
Casing	10 3/4 @ 520 C400 4 1/2 @ 4770 C325	TD	4770
Logs	GRN, IE, SGRC		
Cores	4427-4466		
Samples	10-4770		
DSTS	4012-4036 450 mud, 2570 brackish water, (14000 ppm Cl); 4394-4471 196 mud; 4180-4217 615 water cut mud; 4658-		

	4695 887 mcfd, 495 black sulphurous gas cut mud
Geology	(Company) Gething 3930, Cadomin 4016, Fernie 4060, Nordegg 4115, Baldonnel 4180, Charlie Lake 4244, Boundary Lake Zone 4414, Halfway 4668, Toad 4720 (Department) Shaftesbury 1330, Peace River 2762, Notikewin 2960, Bluesky-Gething 3928, Dunlevy 4016, Fernie 4060, Nordegg 4115, Schooler Creek 4188, Charlie Lake 4226, Boundary Lake 4414, Halfway 4668, Daiber Group 4720

TEXACO NFA BOUNDARY 14-22-85-14

Classified Dev DA No 1073

Texaco Exploration Company Title P & N G Lease 381

Location	14-22-85-14 W6M	Spud	17-5-62
Coords	S 666 W 652 NE Lsd 14	RR	30-5-62
Status	Boundary Lake oil well	Gr	2506
IOTP	4372-4382	KB	2518
Casing	8 5/8 @ 519 C275 4 1/2 @ 4440 C320	TD	4440
Logs	IE, RA, SGRC		
Cores	NIL		
Samples	3550-4440		
DSTS	4360-4440 335 oil cut mud		
Geology	(Company) Bluesky 3658, Gething 3672, Cadomin 3898, Fernie 3984, Nordegg 4036, Baldonnel 4106, Charlie Lake 4192, Boundary Lake 4366 (Department) Shaftesbury 1036, Peace River 2469, Notikewin 2700, Bluesky-Gething 3658, Dunlevy 3898, Fernie 3984, Nordegg 4038, Schooler Creek 4106, Charlie Lake 4180, Boundary Lake 4366		

TEXACO NFA BOUNDARY 16-25-85-14

Classified Dev DA No 1144

Texaco Exploration Company Title P & N G Lease 100

Location	16-25-85-14 W6M	Spud	26-7-62
Coords	S 465 W 867 NE Lsd 16	RR	12-8-62
Status	Multizone Boundary Lake and Halfway oil well	Gr KB	2529 2540
IOTP	4295-4313, 4617-4669	TD	4727
Casing	10 3/4 @ 548 C400 7 @ 4726 C430		
Logs	GR, IE, PERF, RA, SGRC		
Cores	4270-4320, 4603-4662		
Samples	10-4720		
DSTS	3645-3673 60 drilling mud; 3800-3860 1500 sulphurous water; 4035-4080 1200 mcfd, 1630 mcfd, 1700 mcfd, 360 gas cut mud; 4610-4724 100 drilling mud		

Geology	(Company) Notikewin 2712, Bluesky 3647, Gething 3661, Cadomin 3809, Fernie 3972, Nordegg 3984, Baldonnel 4050, Charlie 4129, Boundary 4296, Halfway 4617, Toad 4669 (Department) Shaftesbury 1077, Peace River 2493, Notikewin 2712, Bluesky-Gething 3647, Dunlevy 3834, Fernie 3972, Nordegg 3984, Schooler Creek 4050, Charlie Lake 4112, Boundary Lake 4296, Halfway 4617, Daiber Group 4670

TEXACO NFA BOUNDARY 6-27-85-14

Classified Dev   DA No 924

Texaco Exploration Company

Title P & N G Lease 381

Location	6-27-85-14 W6M	Spud	4-1-62
Coords	S 665 W 668 NE Lsd 6	RR	16-1-62
Status	Boundary Lake oil well	Gr	2433
IOTP	4297-4312	KB	2446
Casing	8 5/8 @ 513 C350 4 1/2 @ 4369 C410	TD	4375
Logs	E, S		
Cores	4255-4305		
Samples	3500-4370		
DSTS	NIL		
Geology	(Company) Bluesky 3590, Gething 3602, Cadomin 3752, Fernie 3918, Nordegg 3964, Baldonnel 4030, Charlie Lake 4118, Boundary Lake 4292 (Department) Shaftesbury 965, Peace River 2400, Notikewin 2628, Bluesky-Gething 3590, Dunlevy 3826, Fernie 3918, Nordegg 3964, Schooler Creek 4030, Charlie Lake 4102, Boundary Lake 4292		

TEXACO NFA BOUNDARY 14-27-85-14

Classified Dev   DA No 971

Texaco Exploration Company

Title P & N G Lease 381

Location	14-27-85-14 W6M	Spud	28-1-62
Coords	S 599 W 616 NE Lsd 14	RR	6-2-62
Status	Boundary Lake oil well	Gr	2409
IOTP	4247-4267	KB	2421
Casing	8 5/8 @ 528 C350 4 1/2 @ 4348 C350	TD	4348
Logs	E, GC, SGRC		
Cores	NIL		
Samples	3500-4343		
DSTS	NIL		
Geology	(Company) Bluesky 3558, Gething 3570, Cadomin 3762, Fernie 3876, Nordegg 3920, Baldonnel 3992, Charlie Lake 4074, Boundary Lake 4245		

(Department) Shaftesbury 930, Peace River 2374, Notikewin 2600, Bluesky-Gething 3558, Dunlevy 3762, Fernie 3878, Nordegg 3920, Schooler Creek 3992, Charlie Lake 4064, Boundary Lake 4245

TEXACO NFA BOUNDARY 6-34-85-14

Classified Dev
DA No 1031

Texaco Exploration Company

Title P & N G Lease 381

Location 6-34-85-14 W6M
Coords S 664 W 666 NE Lsd 6
Status Abandoned-Dry
Casing 8 5/8 @ 534 C350
Logs E, SGRC
Cores 4230-4290
Samples 3500-4340
DSTS 3742-3754 220 mcfd, 610 sulphurous salt water
Geology (Company) Bullhead 3558, Cadomin 3738, Fernie 3850, Nordegg 3919, Baldonnel 3994, Charlie Lake 4074, Boundary Lake 4252
(Department) Shaftesbury 942, Peace River 2387, Notikewin 2608, Bluesky-Gething 3558, Dunlevy 3738, Fernie 3850, Nordegg 3919, Schooler Creek 3994, Charlie Lake 4062, Boundary Lake 4252

Spud 28-2-62
RR 12-3-62
Gr 2418
KB 2430
TD 4340

TEXACO NFA BOUNDARY 8-34-85-14

Classified Dev
DA No 857

Texaco Exploration Company

Title P & N G Lease 381

Location 8-34-85-14 W6M
Coords S 664 W 666 NE Lsd 8
Status Boundary Lake oil well
IOTP 4278-4306
Casing 8 5/8 @ 514 C350
4 1/2 @ 4329 C400
Logs E
Cores NIL
Samples 3400-4331
DSTS NIL
Geology (Company) Bluesky-Gething 3599, Cadomin 3786, Fernie 3846, Nordegg 3956, Baldonnel 4030, Charlie Lake 4110, Boundary Lake 4280
(Department) Shaftesbury 993, Peace River 2419, Notikewin 2642, Bluesky-Gething 3598, Dunlevy 3786, Fernie 3846, Nordegg 3956, Schooler Creek 4030, Charlie Lake 4094, Boundary Lake 4280

Spud 23-11-61
RR 6-12-61
Gr 2470
KB 2483
TD 4331

TEXACO NFA BOUNDARY 8-36-85-14 Classified Dev DA No 1058

Texaco Exploration Company Title P & N G Lease 385

Location	8-36-85-14 W6M	Spud	21-3-62
Coords	S 664 W 666 NE Lsd 8	RR	29-3-62
Status	Boundary Lake oil well	Gr	2550
IOTP	4358-4372	KB	2562
Casing	8 5/8 @ 532 C275 4 1/2 @ 4434 C350	TD	4434
Logs	GC, IE, SGRC		
Cores	NIL		
Samples	3680-4432		
DSTS	NIL		
Geology	(Company) Notikewin 2709, Bluesky 3668, Gething 3685, Cadomin 3972, Fernie 3998, Nordegg 4027, Baldonnel 4099, Charlie Lake 4176, Boundary Lake 4350 (Department) Shaftesbury 1083, Peace River 2488, Notikewin 2709, Bluesky-Gething 3668, Dunlevy 3972?, Fernie 3998, Nordegg 4027, Schooler Creek 4099, Charlie Lake 4160, Boundary Lake 4350		

TEXACO NFA BOUNDARY 8-1-86-14 Classified Dev DA No 1083

Texaco Exploration Company Title P & N G Lease 100

Location	8-1-86-14 W6M	Spud	23-5-62
Coords	S 664 W 667 NE Lsd 8	RR	31-5-62
Status	Boundary Lake oil well	Gr	2543
IOTP	4330-4354	KB	2554
Casing	8 5/8 @ 532 C275 4 1/2 @ 4405 C340	TD	4405
Logs	E, GR, SGRC		
Cores	NIL		
Samples	3500-4405		
DSTS	NIL		
Geology	(Company) Bluesky 3674, Gething 3688, Cadomin 3874, Fernie 3916, Nordegg 4010, Baldonnel 4085, Charlie 4162, Boundary 4330 (Department) Shaftesbury 1065, Peace River 2481, Notikewin 2700, Bluesky-Gething 3674, Dunlevy 3874, Fernie 3916, Nordegg 4010, Schooler Creek 4085, Charlie Lake 4146, Boundary Lake 4330		

TEXACO NFA BOUNDARY 16-1-86-14 Classified Dev DA No 860

Texaco Exploration Company Title P & N G Lease 100

Location	16-1-86-14 W6M	Spud	28-11-61
Coords	S 664 W 665 NE Lsd 16	RR	12-12-61

Status	Boundary Lake oil well	Gr	2515
IOTP	4308-4324	KB	2526
Casing	8 5/8 @ 528 C325 4 1/2 @ 4401 C400	TD	4402
Logs	E, S		
Cores	4280-4330		
Samples	10-4402		
DSTS	NIL		
Geology	(Company) Bluesky-Gething 3644, Cadomin 3888, Fernie 3904, Nordegg 3978, Baldonnel 4046, Charlie Lake 4134, Boundary Lake Zone 4304 (Department) Shaftesbury 1017, Peace River 2450, Notikewin 2666, Bluesky-Gething 3644, Dunlevy 3888, Fernie 3904, Nordegg 3978, Schooler Creek 4046, Charlie Lake 4116, Boundary Lake 4303		

TEXACO NFA BOUNDARY 8-12-86-14

Classified Dev DA No 1096

Texaco Exploration Company

Title P & N G Lease 100

Location	8-12-86-14 W6M	Spud	1-6-62
Coords	S 664 W 665 NE Lsd 8	RR	11-6-62
Status	Boundary Lake oil well	Gr	2487
IOTP	4255-4268	KB	2499
Casing	8 5/8 @ 533 C275 4 1/2 @ 4325 C280	TD	4325
Logs	E, GR, SGRC		
Cores	NIL		
Samples	3550-4325		
DSTS	NIL		
Geology	(Company) Gething 3608, Cadomin 3836, Fernie 3872, Nordegg 3930, Baldonnel 4005, Base of Carbonate 4056, Charlie Lake 4085, Boundary Lake 4251 (Department) Shaftesbury 994, Peace River 2420, Notikewin 2631, Bluesky-Gething 3608, Dunlevy 3836, Fernie 3872, Nordegg 3930, Schooler Creek 4005, Charlie Lake 4066, Boundary Lake 4251		

TEXACO NFA BOUNDARY 14-12-86-14

Classified Dev DA No 900

Texaco Exploration Company

Title P & N G Lease 100

Location	14-12-86-14 W6M	Spud	18-12-61
Coords	S 663 W 665 NE Lsd 14	RR	2-1-62
Status	Boundary Lake oil well	Gr	2469
IOTP	4244-4265	KB	2482
Casing	8 5/8 @ 531 C340 4 1/2 @ 4344 C400	TD	4350
Logs	E, S		

Cores	NIL		
Samples	3500-4350		
DSTS	NIL		
Geology	(Company) Notikewin 2640, Bluesky 3620, Gething 3628, Cadomin 3760, Fernie 3780, Nordegg 3920, Baldonnel 3993, Charlie Lake 4070, Boundary Lake Zone 4244 (Department) Shaftesbury 982, Peace River 2435, Notikewin 2640, Bluesky-Gething 3620, Dunlevy 3760, Fernie 3780, Nordegg 3920, Schooler Creek 3993, Charlie Lake 4054, Boundary Lake 4244		

TEXACO NFA BOUNDARY 6-13-86-14

Classified Dev   DA No 880

Texaco Exploration Company

Title P & N G Lease 1254

Location	6-13-86-14 W6M	Spud	4-12-61
Coords	S 664 W 665 NE Lsd 6	RR	17-12-61
Status	Boundary Lake oil well	Gr	2466
IOTP	4222-4241	KB	2479
Casing	8 5/8 @ 514 C340 4 1/2 @ 4337 C350	TD	4340
Logs	E, RA, S		
Cores	NIL		
Samples	3510-4330		
DSTS	NIL		
Geology	(Company) Bluesky-Gething 3610, Fernie 3824, Nordegg 3906, Baldonnel 3977, Charlie Lake 4054, Boundary Lake Zone 4221 (Department) Shaftesbury 1005, Peace River 2440, Notikewin 2645, Bluesky-Gething 3610, Fernie 3824, Nordegg 3906, Schooler Creek 3977, Charlie Lake 4036, Boundary Lake 4222		

TEXACO NFA BOUNDARY 8-13-86-14

Classified Dev   DA No 1101

Texaco Exploration Company

Title P & N G Lease 1254

Location	8-13-86-14 W6M	Spud	9-6-62
Coords	S 664 W 666 NE Lsd 8	RR	18-6-62
Status	Boundary Lake oil well	Gr	2475
IOTP	4217-4233	KB	2488
Casing	8 5/8 @ 530 C275 4 1/2 @ 4298 C340	TD	4298
Logs	E, GR, SGRC		
Cores	NIL		
Samples	3550-4298		
DSTS	NIL		
Geology	(Company) Notikewin 2648, Bluesky-Gething 3620, Cadomin 3811, Fernie 3851, Nordegg 3906, Baldonnel 3980, Bound-		

ary 4215
(Department) Shaftesbury 982, Peace River 2435, Notikewin 2648, Bluesky-Gething 3620, Dunlevy 3811, Fernie 3851, Nordegg 3906, Schooler Creek 3980, Charlie Lake 4031, Boundary Lake 4215

TEXACO NFA BOUNDARY 14-13-86-14 Classified Dev DA No 952

Texaco Exploration Company Title P & N G Lease 1254

Location	14-13-86-14 W6M	Spud	17-1-62
Coords	S 664 W 665 NE Lsd 14	RR	28-1-62
Status	Boundary Lake oil well	Gr	2475
IOTP	4219-4229	KB	2487
Casing	8 5/8 @ 509 C400 4 1/2 @ 4300 C350	TD	4300
Logs	E, S		
Cores	NIL		
Samples	3520-4300		
DSTS	NIL		
Geology	(Company) Bluesky-Gething 3624, Cadomin 3738, Fernie 3776, Nordegg 3900, Baldonnel 3972, Charlie Lake 4046, Boundary Lake Zone 4220 (Department) Shaftesbury 1008, Peace River 2443, Notikewin 2658, Bluesky-Gething 3624, Dunlevy 3738, Fernie 3776, Nordegg 3900, Schooler Creek 3972, Charlie Lake 4030, Boundary Lake 4220		

TEXACO NFA BOUNDARY 8-23-86-14 Classified Dev DA No 1125

Texaco Exploration Company Title P & N G Lease 1334

Location	8-23-86-14 W6M	Spud	11-7-62
Coords	S 664 W 665 NE Lsd 8	RR	23-7-62
Status	Bluesky-Gething gas well	Gr	2479
IOTP	3622-3642	KB	2491
Casing	8 5/8 @ 539 C275 4 1/2 @ 3802 C190	TD	4320
Logs	E, SGRC		
Cores	NIL		
Samples	3500-4320		
DSTS	3620-3650 495 mcfd, 375 mud; 3702-3727 misrun; 3702-3727 misrun; 3702-3727 3200 water; 4200-4250 15 drilling mud		
Geology	(Company) Bluesky 3622, Gething 3644, Cadomin 3704, Fernie 3754, Nordegg 3894, Baldonnel 3966, Charlie Lake 4048, Boundary Lake Equivalent 4226 (Department) Shaftesbury 1015, Peace River 2454, Notikewin 2670, Bluesky-Gething 3622, Dunlevy ?, Fernie		

3754, Nordegg 3894, Schooler Creek 3964, Charlie Lake 4032, Boundary Lake 4217

TEXACO NFA BOUNDARY 6-24-86-14 Classified Dev DA No 885

Texaco Exploration Company Title P & N G Lease 385

Spud	8-12-61
RR	22-12-61
Gr	2506
KB	2518
TD	4320

Location	6-24-86-14 W6M
Coords	S 664 W 665 NE Lsd 6
Status	Boundary Lake oil well
IOTP	4223-4234
Casing	8 5/8 @ 525 C275 4 1/2 @ 4313 C365
Logs	E, GR, S
Cores	NIL
Samples	3410-4320
DSTS	3733-3787 120 drilling mud, 600 muddy water, 2560 brackish water
Geology	(Company) Bluesky-Gething 3654, Cadomin 3745, Fernie 3764, Nordegg 3910, Baldonnel 3976, Charlie Lake 4047, Boundary Lake 4220 (Department) Shaftesbury 1013, Peace River 2468, Notikewin 2684, Bluesky-Gething 3654, Fernie 3766, Nordegg 3910, Schooler Creek 3976, Charlie Lake 4032, Boundary Lake 4220

TEXACO NFA BOUNDARY 8-24-86-14 Classified Dev DA No 1086

Texaco Exploration Company Title P & N G Lease 385

Spud	31-5-62
RR	8-6-62
Gr	2516
KB	2529
TD	4295

Location	8-24-86-14 W6M
Coords	S 664 W 665 NE Lsd 8
Status	Boundary Lake oil well
IOTP	4220-4230
Casing	8 5/8 @ 504 C275 4 1/2 @ 4287 C420
Logs	GR, IE, SGRC
Cores	NIL
Samples	3550-4295
DSTS	NIL
Geology	(Company) Bluesky-Gething 3675, Cadomin 3832, Fernie 3844, Nordegg 3924, Baldonnel 3990, Charlie Lake 4050, Boundary Lake 4218 (Department) Shaftesbury 1052, Peace River 2485, Notikewin 2698, Bluesky-Gething 3675, Dunlevy 3832, Fernie 3844, Nordegg 3924, Schooler Creek 3990, Charlie Lake 4030, Boundary Lake 4217

TEXACO NFA BOUNDARY 16-24-86-14

Classified Dev DA No 1029

Texaco Exploration Company

Title P & N G Lease 385

Location	16-24-86-14 W6M	Spud	25-2-62
Coords	S 664 W 665 NE Lsd 16	RR	8-3-62
Status	Boundary Lake oil well	Gr	2550
IOTP	4240-4249	KB	2563
Casing	8 5/8 @ 539 C300 4 1/2 @ 4329 C350	TD	4330
Logs	E, GR, SGRC		
Cores	4222-4272		
Samples	3230-4330		
DSTS	NIL		
Geology	(Company) Bullhead 3710, Cadomin 3796, Fernie 3823, Nordegg 3945, Baldonnel 4016, Charlie Lake 4078, Boundary Lake 4240 (Department) Shaftesbury 1072, Peace River 2526, Notikewin 2738, Bluesky-Gething 3704, Dunlevy 3796, Fernie 3823, Nordegg 3945, Schooler Creek 4016, Charlie Lake 4160, Boundary Lake 4240		

TEXACO NFA BOUNDARY 6-25-86-14

Classified Dev DA No 1067

Texaco Exploration Company

Title P & N G Lease 385

Location	6-25-86-14 W6M	Spud	24-3-62
Coords	S 664 W 666 NE Lsd 6	RR	1-4-62
Status	Abandoned-Dry	Gr	2575
Casing	8 5/8 @ 535 C275	KB	2585
Logs	E, SGRC	TD	4335
Cores	4235-4285		
Samples	3640-4335		
DSTS	NIL		
Geology	(Company) Notikewin 2774, Gething 3740, Cadomin 3790, Fernie 3838, Nordegg 3986, Baldonnel 4058, Charlie Lake 4125, Boundary Lake 4292 (Department) Shaftesbury 1090, Peace River 2558, Notikewin 2774, Bluesky-Gething 3740, Dunlevy ?, Fernie 3838, Nordegg 3990, Schooler Creek 4058, Charlie Lake 4108, Boundary Lake 4292		

TEXACO NFA BOUNDARY 14-36-86-14

Classified EO DA No 835

Texaco Exploration Company

Title P & N G Lease 385

Location	14-36-86-14 W6M	Spud	31-10-61
Coords	S 664 W 664 NE Lsd 14	RR	24-11-61
Status	Abandoned-Dry	Gr	2651
Casing	10 3/4 @ 515 C400	KB	2662

Logs	IE, SGRC	TD	4710
Cores	4582-4634		
Samples	520-4710		
DSTS	4326-4386 90 mud; 4604-4634 245 oil flecked mud, 5 gassy oily mud		
Geology	(Company) Bluesky-Gething 3786, Cadomin 3828, Fernie 3880, Nordegg 4028, Baldonnel 4104, Charlie Lake 4174, Boundary Lake 4342, Halfway 4610, Toad 4668 (Department) Shaftesbury 1180, Peace River 2630, Notikewin 2833, Bluesky-Gething 3786, Dunlevy ?, Fernie 3880, Nordegg 4028, Schooler Creek 4104, Charlie Lake 4156, Boundary Lake 4342, Halfway 4610, Daiber Group 4668		

TEXACO NFA BUICK a-28-A

Classified Dev DA No 1188

Texaco Exploration Company Title P & N G Lease 889

Location	a-28-A, 94-A-14	Spud	3-11-62
Coords	S 2284 W 627 NE Unit 28	RR	15-11-62
Status	Abandoned-Dry	Gr	2466
Casing	8 5/8 @ 616 C350	KB	2479
Logs	IE, SGRC	TD	3823
Cores	3704-3720		
Samples	NIL		
DSTS	3688-3820 60 mud		
Geology	(Company) Notikewin 2770, Gething 3064, Nikanassin 3692, Fernie 3712, Nordegg 3791 (Department) Shaftesbury 820, Notikewin 2770, Bluesky-Gething 3604, Buick Creek 3704, Fernie 3712, Nordegg 3794		

TEXACO NFA BUICK b-8-B

Classified Dev DA No 1048

Texaco Exploration Company Title P & N G Lease 471

Location	b-8-B, 94-A-14	Spud	11-3-62
Coords	S 2453 W 1932 NE Unit 8	RR	1-4-62
Status	Buick Creek gas well	Gr	2308
IOTP	3600-3622	KB	2321
Casing	10 3/4 @ 613 C450 5 1/2 @ 3903 C300	TD	3909
Logs	GC, IE, SGRC		
Cores	3554-3600, 3807-3854		
Samples	2500-3900		
DSTS	3790-3900 270 gas cut mud; 3615-3660 misrun; 3610-3655 220 watery mud; 3554-3605 185 condensate oil and water, 720 water with light oil and condensate stain		
Geology	(Company) Notikewin 2642, Gething 3468, Nikanassian		

3574, Fernie 3658, Nordegg 3726, Baldonnel 3802
(Department) Notikewin 2642, Bluesky-Gething 3468, Buick Creek 3574, Fernie 3658, Nordegg 3726, Schooler Creek 3802

TEXACO NFA BUICK b-10-B Classified Dev DA No 1179

Texaco Exploration Company Title P & N G Lease 421

Location	b-10-B, 94-A-14	Spud	23-10-62
Coords	S 2282 W 1882 NE Unit 10	RR	1-11-62
Status	Gas well	Gr	2532
Casing	8 5/8 @ 592 C350	KB	2544
	4 1/2 @ 3953 C220	TD	3958

TEXACO NFA BUICK c-40-B Classified Dev DA No 1213

Texaco Exploration Company Title P & N G Lease 416

Location	c-40-B, 94-A-14	Spud	12-12-62
Coords	N 2300 W 1882 SE Unit 40	RR	26-12-62
Status	Gas well	Gr	2367
Casing	8 5/8 @ 506 C280	KB	2380
	4 1/2 @ 3939 C185	TD	3940

TEXACO NFA JUDY c-53-D Classified EW DA No 717

Texaco Exploration Company Title P & N G Lease 495

Location	c-53-D, 94-P-6	Spud	1-2-61
Coords	S 80 E 386 NW Unit 53	RR	30-3-61
Status	Mississippian gas well	Gr	2194
IOTP	Not perforated	KB	2206
Casing	13 3/8 @ 614 C500	TD	7327
	9 5/8 @ 2271 C530		
	7 @ 6663 C400		
Logs	GRN, IE, SGRC		
Cores	NIL		
Samples	10-7322		
DSTS	1945-1985 984 mcfd, 180 salty water and mud; 7281-7322 misrun, 1135 drilling mud, 460 sulphurous slightly salty water		
Geology	(Company) Lower Cretaceous 640, Debolt 1950, Shunda 2180, Banff 2541, Exshaw 3729, Wabamun 3752, Second Limestone 4216, Silty Limestone 4339, Third Limestone 4806, Shale Unit 5064, Black Shale 6635, Slave Point 6685, Presquile 7303 (Department) Rundle Group 1950, Banff Formation 2541, Exshaw 3730, Kotcho 3752, Tetcho 4218, Trout River		

4440, Kakisa 4518, Redknife 4570, Jean-Marie 4805, Fort Simpson 5064, Muskwa 6525, Otter Park? 6600, Slave Point 6685, Watt Mountain-Sulphur Point 7000

TEXACO NFA LA GARDE 10-29-87-15 Classified Dev DA No 1194

Texaco Exploration Company Title P & N G Lease 1566

Location	10-29-87-15 W6M	Spud	13-11-62
Coords	S 1995 W 2009 NE Lsd 10	RR	22-12-62
Status	Gas well	Gr	2406
Casing	10 3/4 @ 594 C325	KB	2418
	7 @ 4346 C224	TD	4367

TEXACO NFA N LA GARDE 10-12-88-16 Classified EO DA No 1192

Texaco Exploration Company Title P & N G Lease 1559

Location	10-12-88-16 W6M	Spud	10-11-62
Coords	S 1990 W 2008 NE Lsd 10	RR	19-12-62
Status	Gas well	Gr	2223
Casing	10 3/4 @ 582 C275	KB	2236
	7 @ 3738 C172	TD	4250

TEXACO NFA MAXHAMISH LAKE c-15-L Classified EW DA No 565

Texaco Exploration Company Title Permit 106

Location	c-15-L, 94-O-15	Spud	13-1-60
Coords	S 1247 E 23 NW Unit 15	RR	25-1-61
Status	Abandoned-Dry	Gr	1952
Casing	13 3/8 @ 308 C285	KB	1966
	9 5/8 @ 1541 C600	TD	6902
	7 @ 5494 C450		
Logs	DIP, IE, M, GRN		
Cores	NIL		
Samples	10-6890		
DSTS	2787-3008 360 gas cut mud		
Geology	(Company) Mississippian Rundle 12, First Chert Member 854, Base First Chert Member 735, Second Chert Member 854, Base Second Chert Member 1017, Banff 1580, Exshaw 2794, Upper Devonian Wabamun 2840, Upper Devonian Shale 3240, Radioactive Shale 5840, Middle Devonian (Slave Point Shale?) 5964 (Department) Mississippian 12, Upper Devonian 2270?, Trout River 3035, Redknife-Fort Simpson-Horn River 3215		

TEXACO NFA NIG a-69-A

Classified Dev DA No 819

Texaco Exploration Company Title NG Lease 1044

Location	a-69-A, 94-H-4	Spud	16-10-61
Coords	N 761 W 662 SE Unit 69	RR	10-11-61
Status	Upper Carbonate of Schooler Creek gas well	Gr	2912
		KB	2924
IOTP	4276-4336	TD	4445
Casing	8 5/8 @ 621 C480 5 1/2 @ 4445 C225		
Logs	IE, M, S		
Cores	NIL		
Samples	10-4445		
DSTS	4263-4445 222 mcfd, 300 gassy mud; 4166-4218 110 gassy mud		
Geology	(Company) Bluesky 3990, Gething 3994, Nordegg 4216, Baldonnel 4276, Charlie Lake 4412 (Department) Bluesky-Gething 3988, Nordegg 4216, Schooler Creek 4275		

TEXACO NFA NIG d-15-B

Classified Dev DA No 1180

Texaco Exploration Company Title P & N G Lease 1605

Location	d-15-B, 94-H-4	Spud	24-10-62
Coords	N 2274 E 1873 SW Unit 15	RR	18-11-62
Status	Upper Carbonate of Schooler Creek gas well	Gr	2866
		KB	2878
IOTP	4289-4306	TD	4432
Casing	10 3/4 @ 615 C350 4 1/2 @ 4427 C250		
Logs	IE, RA, SGRC		
Cores	4347-4389		
Samples	2010-4410		
DSTS	NIL		
Geology	(Company) Gething 4009, Nikanassin 4121, Fernie 4158, Nordegg 4202, Baldonnel 4278 (Department) Bluesky-Gething 4009, Fernie 4158, Nordegg 4202, Schooler Creek 4278		

TEXACO NFA NIG c-90-B

Classified Dev DA No 1161

Texaco Exploration Company Title NG Lease 1042

Location	c-90-B, 94-H-4	Spud	20-9-62
Coords	S 761 W 1866 NE Unit 90	RR	10-10-62
Status	Upper Carbonate of Schooler Creek gas well	Gr	2976
		KB	2989
IOTP	4390-4420	TD	4527

Casing	10 3/4 @ 602 C500 5 1/2 @ 4504 C210
Logs	IE, SGRC
Cores	NIL
Samples	2010-4520
DSTS	4392-4527 230 gas cut mud filtrate
Geology	(Company) Gething 4114, Nordegg 4313, Baldonnel 4390 (Department) Bluesky-Gething 4114, Nordegg 4313, Schooler Creek 4390

TEXACO NFA NIG a-8-G

Classified Dev DA No 967

Texaco Exploration Company Title P & N G Lease 1043

Location	a-8-G, 94-H-4
Coords	S 2049 W 436 NE Unit 8
Status	Upper Carbonate of Schooler Creek gas well
IOTP	4175-4196
Casing	10 3/4 @ 604 C425 5 1/2 @ 4405 C275
Logs	E, GR, SGRC
Cores	4178-4181, 4185-4264 (3)
Samples	10-4415
DSTS	NIL
Geology	(Company) Bullhead 3928, Nordegg 4134, Baldonnel 4174, Charlie Lake 4332 (Department) Bluesky-Gething 3928, Nordegg 4134, Schooler Creek 4174

Spud	1-2-62
RR	3-3-62
Gr	2761
KB	2774
TD	4415

TEXACO NFA NIG b-44-G

Classified Dev DA No 852

Texaco Exploration Company Title P & N G Lease 1041

Location	b-44-G, 94-H-4
Coords	S 2052 W 1359 NE Unit 44
Status	Upper Carbonate of Schooler Creek gas well
IOTP	Not perforated
Casing	10 3/4 @ 614 C285 5 1/2 @ 4415 C400
Logs	IE, S
Cores	4160-4245 (2)
Samples	2000-4420
DSTS	4200-4310 250 mcfd, 420 salty water cut mud; 3995-4155 446 gas cut mud
Geology	(Company) Bluesky 3876, Gething 3880, Baldonnel 4209, Charlie Lake 4300 (Department) Bluesky-Gething 3876, Schooler Creek 4209

Spud	16-11-61
RR	18-12-61
Gr	2784
KB	2796
TD	4420

TEXACO NFA RIGEL 10-29-88-18

Classified Dev
DA No 1222

Texaco Exploration Company

Title P & N G Lease 430

Location 10-29-88-18 W6M
Coords S 1987 W 2012 NE Lsd 10
Status Drilling at 1-1-63
Casing 10 3/4 @ 596 C330

Spud 13-12-62
Gr 2309
KB 2320

TEXACO NFA E SILVER b-65-J

Classified EO
DA No 731

Texaco Exploration Company

Title Drill Res 19

Location b-65-J, 94-H-6
Coords N 683 E 613 SW Unit 65
Status Abandoned-Dry
Casing 10 3/4 @ 609 C425
Logs IE, M, S
Cores NIL
Samples 10-4160
DSTS 3660-3685 150 drilling mud; 3690-3710 misrun; 3685-3715 360 drilling mud; 4000-4020 misrun; 4000-4027 10 drilling mud; 3680-3713 50 mud
Geology (Company) Bluesky 3672, Gething 3700, Charlie Lake 3778, Alpha Marker 3953, Halfway 4004, Toad 4014
(Department) Shaftesbury 932, Bluesky-Gething 3670, Schooler Creek 3778, Halfway 4000, Daiber Group 4014

Spud 26-2-61
RR 17-3-61
Gr 2776
KB 2787
TD 4163

TEXACO NFA TEXACO c-18-D

Classified Dev
DA No 1185

Texaco Exploration Company

Title P & N G Lease 418

Location c-18-D, 94-A-15
Coords N 2283 W 1881 SE Unit 18
Status Gas well
Casing 10 3/4 @ 618 C340
5 1/2 @ 3683 C225

Spud 4-11-62
RR 18-11-62
Gr 2329
KB 2341
TD 3690

TEXACO NFA TEXACO d-59-D

Classified Dev
DA No 1199

Texaco Exploration Company

Title P & N G Lease 2564

Location d-59-D, 94-A-15
Coords N 2283 E 1880 SW Unit 59
Status Abandoned-Dry
Casing 10 3/4 @ 599 C500

Spud 18-11-62
RR 2-12-62
Gr 2290
KB 2302
TD 3637

TEXACO NFA TEXACO c-80-D   Classified EO   DA No 1087

Texaco Exploration Company   Title P & N G Lease 413

Location	c-80-D, 94-A-15	Spud	3-6-62
Coords	N 2274 W 1879 SE Unit 80	RR	22-6-62
Status	Gas well	Gr	2347
Casing	10 3/4 @ 607 C450	KB	2359
	7 @ 4019 C225	TD	4020

TEXACO NFA TEXACO c-98-L   Classified EO   DA No 1088

Texaco Exploration Company   Title P & N G Lease 418

Location	c-98-L, 94-A-10	Spud	2-6-62
Coords	N 2406 W 1884 SE Unit 98	RR	25-6-62
Status	Gas well	Gr	2318
Casing	10 3/4 @ 612 C450	KB	2331
	7 @ 3826 C150	TD	3830
	5 @ 3045-3628 C75 (liner)		

TEXACO NFA N TOWNSEND a-8-J   Classified EW   DA No 1165

Texaco Exploration Company   Title Drill Res 33

Location	a-8-J, 94-B-9	Spud	26-9-62
Coords	S 2282 W 627 NE Unit 8	RR	16-12-62
Status	Gas well	Gr	2577
Casing	9 5/8 @ 595 C500	KB	2590
	7 @ 6029 C630	TD	7765

TEXACO NFA TOWNSOITOI d-44-C   Classified EW   DA No 917

Texaco Exploration Company   Title Drill Res 45

Location	d-44-C, 94-I-10	Spud	2-1-62
Coords	S 409 W 247 NE Unit 44	RR	10-3-62
Status	Abandoned-Dry	Gr	1301
Casing	13 3/8 @ 596 C600	KB	1314
	7 @ 5797 C650	TD	6959

TEXACO NFA N TSEA d-47-C   Classified EW   DA No 923

Texaco Exploration Company   Title P & N G Lease 507

Location	d-47-C, 94-P-12	Spud	6-1-62
Coords	S 1443 W 691 NE Unit 47	RR	22-2-62
Status	Abandoned-Dry	Gr	1910
Casing	13 3/8 @ 640 C600	KB	1924
	9 5/8 @ 2363 C500	TD	8320
	7 @ 6809 C550		

TEXACO NFA TSEA b-68-K Classified EW DA No 704

Texaco Exploration Company Title Drill Res 25

Location	b-68-K, 94-P-5
Coords	N 1511 E 699 SW Unit 68
Status	Slave Point gas well
IOTP	6903-7110 (open hole)
Casing	13 3/8 @ 602 C540 9 5/8 @ 1983 C630 7 @ 6779 C350 5 @ 6697-6903
Logs	GRN, FT, IE, M, ML, S
Cores	6876-6900
Samples	10-7110
DSTS	1890-2277 misrun; 1890-2277 10 drilling mud, 530 very muddy slightly salt water; 6761-6900 430 black gas cut mud and water
WLTS	7060 misrun; 7084 misrun; 7071 misrun
Geology	(Company) Lower Cretaceous 470, Debolt 1886, Shunda 2055, Banff 2479, Lower Banff 3244, Exshaw 3684, Wabamun 3708, Second Limestone Unit 4277, Silty Limestone Unit 4411, Third Limestone 5089, Shale Unit 5254, Black Shale 6738, Slave Point 6870 (Department) Rundle Group 1886, Banff Formation 2478, Exshaw 3684, Kotcho 3730, Tetcho 4275, Trout River 4500, Kakisa 4585, Redknife 4646, Jean-Marie 5100, Fort Simpson 5255, Muskwa 6780, Slave Point 6875

Spud	12-1-61
RR	29-3-61
Gr	2057
KB	2070
TD	7110

TEXACO NFA WALRUS b-86-L Classified EW DA No 947

Texaco Exploration Company Title P & N G Lease 557

Location	b-86-L, 94-I-16
Coords	N 786 E 801 SW Unit 86
Status	Gas well
Casing	13 3/8 @ 721 C622 9 5/8 @ 1895 C183 7 @ 5682 C500

Spud	5-2-62
RR	22-3-62
Gr	1740
KB	1753
TD	6501

TEXACO NFA WENDY c-90-G Classified EO DA No 710

Texaco Exploration Company Title P & N G Lease 274

Location	c-90-G, 94-H-6
Coords	S 1126 E 740 NW Unit 90
Status	Abandoned-Dry
Casing	10 3/4 @ 614 C425
Logs	IE, M, S
Cores	3693-3715

Spud	17-1-61
RR	5-2-61
Gr	2633
KB	2644
TD	4042

Samples	50-4040
DSTS	3665-3715 misrun; 3665-3715 270 drilling mud; 3960-4022 40 heavy mud, 270 water mud, 450 muddy salt water; 3705-3770 50 mud
Geology	(Company) Bluesky 3593, Gething 3600, Baldonnel (?) 3668, Charlie Lake 3735, Halfway 3970, Toad 3992 (Department) Shaftesbury 790, Bluesky-Gething 3591, Schooler Creek 3667, Halfway 3972, Daiber Group 3992

TEXACO NFA WOLFE 1-8-88-14

Classified EW DA No 708

Texaco Exploration Company

Title Permit 47

Location	1-8-88-14 W6M	Spud	19-1-61
Coords	S 664 W 669 NE Lsd 1	RR	18-2-61
Status	Abandoned-Dry	Gr	2623
Casing	10 3/4 @ 615 C425	KB	2673
Logs	IE, M, S	TD	5662
Cores	NIL		
Samples	10-5662		
DSTS	4324-4367 340 gas cut mud; 5335-5385 50 mud, 210 slightly gas cut salt water; 3840-3890 320 gas cut brackish muddy water; 5460-5480 120 mud		
Geology	(Company) Notikewin 2790, Bluesky 3688, Gething 3698, Fernie 3748, Nordegg 3785, Baldonnel 3850, Charlie Lake 3913, Halfway 4326, Toad-Grayling 4366, Permo Penn Sandstone 5336, Belloy 5360, Debolt 5376 (Department) Shaftesbury 1000, Notikewin 2785, Bluesky-Gething 3688, Fernie 3748, Nordegg 3783, Schooler Creek 3850, Halfway 4326, Daiber Group 4365, Permo-Carboniferous 5336, Debolt 5400		

TEXFEL BOUNDARY 6-10-84-14

Classified Dev DA No 1024

Texfel Petroleum Corporation

Title P & N G Lease 1980

Location	6-10-84-14 W6M	Spud	24-3-62
Coords	S 663 W 665 NE Lsd 6	RR	5-4-62
Status	Boundary Lake oil well	Gr	2494
IOTP	4465-4473	KB	2508
Casing	8 5/8 @ 543 C275 4 1/2 @ 4540 C300	TD	4545
Logs	IE, SGRC		
Cores	4456-4504		
Samples	3530-4545		
DSTS	NIL		
Geology	(Company) Peace River 2441, Notikewin 2672, Bluesky 3632, Gething 3665, Cadomin 3950, Fernie 4014, Nordegg 4099, Baldonnel 4170, Charlie Lake 4290, Boundary Lake 4458		

(Department) Shaftesbury 1142, Peace River 2441, Notikewin 2673, Bluesky-Gething 3632, Dunlevy 3950, Fernie 4014, Nordegg 4099, Schooler Creek 4170, Charlie Lake 4278, Boundary Lake 4460

TEXFEL BOUNDARY 8-10-84-14

Classified Dev DA No 1023

Texfel Petroleum Corporation

Title P & N G Lease 1980

Location	8-10-84-14 W6M	Spud	4-5-62
Coords	S 663 W 668 NE Lsd 8	RR	15-5-62
Status	Boundary Lake oil well	Gr	2473
IOTP	4454-4457	KB	2486
Casing	8 5/8 @ 514 C355 4 1/2 @ 4560 C300	TD	4560
Logs	1E, SGRC		
Cores	4438-4488		
Samples	3500-4560		
DSTS	NIL		
Geology	(Company) Peace River 2420, Notikewin 2650, Bluesky 3613, Gething 3650, Cadomin 3935, Fernie 3998, Nordegg 4089, Baldonnel 4160, Charlie Lake 4268, Boundary Lake 4447, Base Boundary 4472 (Department) Shaftesbury 1027, Peace River 2420, Notikewin 2650, Bluesky-Gething 3614, Dunlevy 3935, Fernie 3998, Nordegg 4089, Schooler Creek 4160, Charlie Lake 4268, Boundary Lake 4447		

TGT TOOGA LAKE c-27-K

Classified EW DA No 671

Tennessee Gas Transmission Company

Title Permit 956

Location	c-27-K, 94-P-2	Spud	28-12-60
Coords	S 1238 E 926 NW Unit 27	RR	19-2-61
Status	Abandoned-Dry	Gr	2089
Casing	13 3/8 @ 593 C550 9 5/8 @ 2183 C475 7 @ 6258 C425	KB	2103
		TD	6725
Logs	GRN, 1E, M		
Cores	6319-6504 (4)		
Samples	10-6725		
DSTS	6257-6693 150 mud; 6613-6721 4600 sulphur salt water; 6618-6670 4008 sulphurous salt water		
Geology	(Company) Shunda (?) 1881, Banff 2493, Hay River Limestone 3335, Second Limestone 3755, Third Limestone 4509, Hay River Shale 4560, Black Shale 6180, Slave Point 6250, Watt Mountain 6626, Elk Point 6642 (Department) Rundle Group 1880, Banff Formation 2208, Exshaw 3330, Kotcho 3335, Tetcho 3755, Trout River		

4055, Kakisa 4125, Redknife 4225, Jean-Marie 4510, Fort Simpson 4560, Muskwa 6180, Beaverhill Lake 6248, Slave Point 6270, Watt Mountain-Sulphur Point 6610

TRIAD BP N BEATTON R d-87-D Classified EW DA No 699

Triad Oil Co. Ltd. Title Permit 167

Location	d-87-D, 94-H-7	Spud	18-1-61
Coords	S 761 W 617 NE Unit 87	RR	29-1-61
Status	Abandoned-Dry	Gr	2736
Casing	8 5/8 @ 509 C230	KB	2748
Logs	1E, M	TD	4023
Cores	3963-3999		
Samples	3300-4020		
DSTS	3628-3644 15 mud; 3974-3995 60 mud, 2540 salt water		
Geology	(Company) Bluesky 3638, Gething 3646, Charlie Lake 3796, Halfway 3975, Toad 3994 (Department) Shaftesbury 964, Bluesky-Gething 3637, Schooler Creek 3796, Halfway 3971, Daiber Group 3995		

TRIAD BEATTON b-28-J Classified Dev DA No 1224

Triad Oil Co. Ltd. Title P & N G Lease 827

Location	b-28-J, 94-H-2	Gr	2578
Coords	N 764 E 618 SW Unit 28		
Status	Location at 1-1-63		

TRIAD BEATTON b-39-J Classified Dev DA No 1223

Triad Oil Co. Ltd. Title P & N G Lease 827

Location	b-39-J, 94-H-2	Spud	21-12-62
Coords	N 761 E 620 SW Unit 39	Gr	2566
Status	Drilling at 1-1-63	KB	2576
Casing	8 5/8 @ 536 C280		

TRIAD BEATTON b-48-J Classified Dev DA No 1202

Triad Oil Co. Ltd. Title P & N G Lease 827

Location	b-48-J, 94-H-2	Spud	7-12-62
Coords	N 757 E 446 SW Unit 48	RR	19-12-62
Status	Abandoned-Dry	Gr	2586
Casing	8 5/8 @ 519 C270	KB	2599
		TD	3770

TRIAD BEATTON d-48-J — Classified Dev — DA No 925

Triad Oil Co. Ltd. — Title P & N G Lease 827

Location	d-48-J, 94-H-2	Spud	2-1-62
Coords	S 763 W 643 NE Unit 48	RR	14-1-62
Status	Abandoned-Dry	Gr	2597
Casing	8 5/8 @ 499 C270	KB	2609
Logs	IE, MC	TD	3783
Cores	NIL		
Samples	3310-3783		
DSTS	3555-3592 180 mud, 300 sulphurous salt water; 3418-3445 60 mud, 340 sulphurous salt water		
Geology	(Company) Fort St. John 940, Spirit River 2652, Bluesky 3418, Gething 3439, Basal Gething 3560, Charlie Lake 3587, Halfway 3742, Toad-Grayling 3745 (Department) Shaftesbury 880, Notikewin 2652, Bluesky-Gething 3418, Schooler Creek 3587, Halfway 3742, Daiber Group 3746		

TRIAD BEATTON d-49-J — Classified Dev — DA No 896

Triad Oil Co. Ltd. — Title P & N G Lease 827

Location	d-49-J, 94-H-2	Spud	13-12-61
Coords	S 927 W 663 NE Unit 49	RR	23-12-61
Status	Halfway oil well	Gr	2583
IOTP	3737-3742	KB	2596
Casing	8 5/8 @ 518 C270 5 1/2 @ 3785 C146	TD	3790
Logs	IE, S		
Cores	3690-3734		
Samples	3000-3790		
DSTS	NIL		
Geology	(Company) Lower Cretaceous Fort St. John 950, Spirit River 2643, Bluesky 3393, Gething 3411, Schooler Creek Charlie Lake 3562, Halfway 3719, Toad-Grayling 3743 (Department) Shaftesbury 880, Notikewin 2643, Bluesky-Gething 3393, Schooler Creek 3562, Halfway 3719, Daiber Group 3743		

TRIAD BEATTON b-59-J — Classified Dev — DA No 1038

Triad Oil Co. Ltd. — Title P & N G Lease 827

Location	b-59-J, 94-H-2	Spud	5-3-62
Coords	N 761 E 619 SW Unit 59	RR	14-3-62
Status	Halfway oil well	Gr	2579
IOTP	3700-3705	KB	2591
Casing	8 5/8 @ 520 C270	TD	3755

	5 1/2 @ 3754 C200
Logs	IE, SGRC
Cores	NIL
Samples	3300-3740
DSTS	NIL
WLTS	3703 misrun, 20000 cc mud; 3703 12500 cc oil, 5000 cc filtrate; 3696 9700 cc oil, 3500 cc filtrate
Geology	(Company) Bluesky 3378, Gething 3395, Triassic-Charlie Lake 3545, Halfway 3693, Toad-Grayling 3705 (Department) Shaftesbury 940, Notikewin 2630, Bluesky-Gething 3378, Schooler Creek 3545, Halfway 3693, Daiber Group 3705

TRIAD BEATTON d-60-J

Classified Dev DA No 1020

Triad Oil Co. Ltd. Title P & N G Lease 827

Location	d-60-J, 94-H-2	Spud	19-2-62
Coords	S 758 W 662 NE Unit 60	RR	1-3-62
Status	Halfway gas well	Gr	2579
IOTP	3686-3704	KB	2591
Casing	8 5/8 @ 533 C275	TD	3760
	4 1/2 @ 3759 C300		
Logs	IE, SGRC		
Cores	3684-3739		
Samples	3000-3750		
DSTS	NIL		
WLTS	3694 misrun; 3693 48 cubic feet gas, 1150 cc filtrate; 3701 40 cubic feet gas, 1100 cc filtrate		
Geology	(Company) Spirit River 2634, Bluesky 3390, Gething 3402, Triassic 3550, Halfway 3685, Toad-Grayling 3704 (Department) Shaftesbury 913, Notikewin 2634, Bluesky-Gething 3392, Schooler Creek 3550, Halfway 3685, Daiber Group 3704		

TRIAD ET AL BEATTON d-41-K

Classified Dev DA No 869

Triad Oil Co. Ltd. Title P & N G Lease 1969

Location	d-41-K, 94-H-2	Spud	25-11-61
Coords	S 761 W 620 NE Unit 41	RR	11-12-61
Status	Halfway oil well	Gr	2556
IOTP	3694-3699	KB	2569
Casing	8 5/8 @ 520 C255	TD	3760
	5 1/2 @ 3736 C280		
Logs	FT, IE, SGRC		
Cores	NIL		
Samples	10-3760		
DSTS	NIL		

Geology	(Company) Fort St. John 873, Spirit River 2624, Bluesky 3390, Gething 3397, Charlie Lake 3560, Halfway 3691, Toad-Grayling 3705 (Department) Shaftesbury 832, Notikewin 2624, Bluesky-Gething 3390, Schooler Creek 3560, Halfway 3691, Daiber Group 3705

TRIAD BP BIRLEY a-5-A

Classified EO   DA No 724

Triad Oil Co. Ltd.   Title Permit 167

Location	a-5-A, 94-H-6	Spud	15-2-61
Coords	N 756 W 616 SE Unit 5	RR	3-3-61
Status	Halfway gas well	Gr	2590
IOTP	Not perforated	KB	2603
Casing	8 5/8 @ 505 C270 4 1/2 @ 4100 C401	TD	4100
Logs	IE, MC, SGR		
Cores	4005-4052		
Samples	3300-4070		
DSTS	3528-3543 57 mcfd, 60 drilling mud; 4025-4075 1500 mcfd		
Geology	(Company) Shaftesbury 820, Notikewin 2836, Bluesky 3523, Gething 3560, Schooler Creek 3659, 'D' Sand 4030, Toad-Grayling 4048 (Department) Shaftesbury 820, Bluesky-Gething 3525, Schooler Creek 3658, Halfway 4030, Daiber Group 4050		

TRIAD BP BIRLEY d-17-A

Classified Dev   DA No 987

Triad Oil Co. Ltd.   Title Permit 167

Location	d-17-A, 94-H-6	Spud	4-2-62
Coords	N 2284 E 1856 SW Unit 17	RR	17-2-62
Status	Gas well	Gr	2583
Casing	8 5/8 @ 519 C280 5 1/2 @ 3621 C185	KB	2596
		TD	4076

TRIAD BP CONROY CREEK c-100-A

Classified EW   DA No 672

Triad Oil Co. Ltd.   Title Permit 188

Location	c-100-A, 94-H-12	Spud	1-12-60
Coords	S 410 E 437 NW Unit 100	RR	20-3-61
Status	Abandoned-Dry	Gr	2499
Casing	13 3/8 @ 512 C450 9 5/8 @ 3842 C450	KB	2512
		TD	9896
Logs	CV, IE, GRN, L, M, S		
Cores	3788-3841, 4005-4052		
Samples	10-9896		

DSTS	3565-3569 2 gal mud; 3795-3810 100 drilling mud, 900 gassy salt water; 5890-5924 114 mcfd 300 drilling mud
Geology	(Company) Bluesky 3563, Gething 3600, Schooler Creek 3662, 'D' Sand 3794, Toad 3808, Permo Penn 4685, Debolt 4702, Shunda Pekisko 5187, Banff 5682, Exshaw 6673, Wabamun 6692, Winterburn 7207, Kotcho Member 7667, Woodbend 7742, Bituminous Shale 9008, Slave Point 9192, Elk Point-Watt Mountain 9634, Muskeg-Carbonate Member 9644, Evaporitic Member --- (Department) Bluesky-Gething 3564, Schooler Creek 3662, Halfway 3794, Daiber Group 3808, Permo-Carboniferous 4685, Rundle Group 4702, Banff Formation 5690, Exshaw 6673, Kotcho 6692, Tetcho 6950, Trout River 7135, Kakisa 7230, Redknife 7308, Jean-Marie 7665, Fort Simpson 7743, Muskwa 9004, Beaverhill Lake 9053, Slave Point 9190, Watt Mountain-Sulphur Point 9550

TRIAD BP CONROY d-67-D

Classified EW DA No 886

Triad Oil Co. Ltd. Title Permit 188

Location	d-67-D, 94-H-12	Spud	6-1-62
Coords	S 686 W 676 NE Unit 67	RR	3-3-62
Status	Oil well	Gr	2919
Casing	10 3/4 @ 635 C330	KB	2931
	4 1/2 @ 4480 C310	TD	6030

TRIAD BP CONROY d-47-E

Classified EW DA No 1043

Triad Oil Co. Ltd. Title Permit 188

Location	d-47-E, 94-H-12	Spud	7-3-62
Coords	S 825 W 545 NE Unit 47	RR	26-3-62
Status	Abandoned-Dry	Gr	2648
Casing	9 5/8 @ 527 C200	KB	2661
		TD	4162

TRIAD BP N CONROY b-61-F

Classified EW DA No 1005

Triad Oil Co. Ltd. Title Permit 188

Location	b-61-F, 94-H-12	Gr	2587
Coords	S 2295 E 628 NW Unit 61		
Status	Location at 1-1-63		

TRIAD ET AL JACKFISH c-13-I

Classified EW DA No 922

Triad Oil Co. Ltd. Title Permit 103

Location	c-13-I, 94-J-7	Spud	2-1-62

Coords	S 739 E 595 NW Unit 13	RR	9-3-62
Status	Abandoned-Dry	Gr	1789
Casing	10 3/4 @ 765 C590	KB	1800
	7 @ 6875 C1240	TD	7770

TRIAD SOHIO PAC JACKFISH a-30-K

Classified EW — DA No 999

Triad Oil Co. Ltd. — Title Permit 103

Location	a-30-K, 94-J-8	Spud	11-2-62
Coords	S 2259 W 700 NE Unit 30	RR	25-3-62
Status	Gas well	Gr	1654
Casing	13 3/8 @ 764 C600	KB	1668
	5 1/2 @ 1425 C455	TD	7431

TRIAD BP PICKELL b-84-I

Classified Dev — DA No 908

Triad Oil Co. Ltd. — Title Permit 167

Location	b-84-I, 94-H-3	Spud	17-1-62
Coords	N 761 E 619 SW Unit 84	RR	29-1-62
Status	Gas well	Gr	2555
Casing	8 5/8 @ 533 C260	KB	2568
	5 1/2 @ 4048 C240	TD	4055

TRIAD BP PICKELL CREEK c-88-I

Classified EW — DA No 695

Triad Oil Co. Ltd. — Title Permit 167

Location	c-88-I, 94-H-3	Spud	30-12-60
Coords	S 761 E 619 NW Unit 88	RR	14-1-61
Status	Bluesky-Gething gas well	Gr	2547
IOTP	Not perforated	KB	2560
Casing	8 5/8 @ 506 C230	TD	4054
	5 1/2 @ 3618 C210		
Logs	GRN, IE, M		
Cores	3536-3566, 4010-4040		
Samples	2750-4050		
DSTS	3532-3536 12 gallons muddy water, 4 gallons gas at 950 psi; 3532-3566 4600 mcfd, 210 salt water		
Geology	(Company) Shaftesbury 853, Spear River 2850, Bluesky 3525, Gething 3561, Charlie Lake 3718, Halfway 4017, Toad 4032 (Department) Shaftesbury 820, Notikewin 2850, Bluesky-Gething 3524, Schooler Creek 3715, Halfway 4017, Daiber Group 4032		

TRIAD BP E PICKELL d-50-L

Classified EW   DA No 718

Triad Oil Co. Ltd.   Title Permit 167

Location	d-50-L, 94-H-2	Spud	2-2-61
Coords	S 757 W 616 NE Unit 50	RR	13-2-61
Status	Abandoned-Dry	Gr	2500
Casing	8 5/8 @ 512 C265	KB	2513
Logs	IE, M	TD	3978
Cores	3918-3953		
Samples	540-3978		
DSTS	3683-3687 1 gallon mud		
Geology	(Company) Notikewin 2720, Bluesky 3462, Gething 3487, Basal Gething 3676, Schooler Creek 3682, 'D' Sand 3936, Toad-Grayling 3949 (Department) Shaftesbury 750, Notikewin 2720, Bluesky-Gething 3460, Schooler Creek 3682, Halfway 3935, Daiber Group 3957		

UNION HB BA ADSKWATIN b-39-A

Classified EW   DA No 959

Union Oil Company of Canada Limited   Title Permit 137

Location	b-39-A, 94-H-1	Spud	16-1-62
Coords	N 251 E 356 SW Unit 39	RR	28-1-62
Status	Abandoned-Dry	Gr	2495
Casing	8 5/8 @ 513 C275	KB	2508
		TD	3610

UNION AITKEN d-24-L

Classified Dev   DA No 1229

Union Oil Company of Canada Limited   Title P & N G Lease 1219

Location	d-24-L, 94-A-13	Spud	15-12-62
Coords	S 761 W 624 NE Unit 24	RR	28-12-62
Status	Abandoned-Dry	Gr	3140
Casing	8 5/8 @ 521 C275	KB	3151
		TD	4510

UNION AITKEN d-33-L

Classified Dev   DA No 1160

Union Oil Company of Canada Limited   Title P & N G Lease 1219

Location	d-33-L, 94-A-13	Spud	5-9-62
Coords	S 761 W 634 NE Unit 33	RR	19-9-62
Status	Gething oil well	Gr	3037
IOTP	4341-4348	KB	3048
Casing	8 5/8 @ 519 C275 4 1/2 @ 4420 C220	TD	4420
Logs	IE, PERF, SGRC		

Cores	4325-4375
Samples	4200-4325
DSTS	4338-4380 oil at tool
Geology	(Company) Gething 4280, Basal Gething 4339 (Department) Shaftesbury 710, Bluesky-Gething 4280, Gething Pay 4340, Base Gething Pay 4348

UNION AITKEN d-34-L

Classified Dev DA No 1205

Union Oil Company of Canada Limited

Title P & N G Lease 1219

Location	d-34-L, 94-A-13	Spud	19-11-62
Coords	S 761 W 624 NE Unit 34	RR	10-12-62
Status	Oil well	Gr	3075
Casing	8 5/8 @ 521 C275 4 1/2 @ 4780 C350	KB	3088
		TD	4800

UNION AITKEN d-35-L

Classified Dev DA No 1227

Union Oil Company of Canada Limited

Title P & N G Lease 2884

Location	d-35-L, 94-A-13	Gr	3138
Coords	S 760 W 624 NE Unit 35		
Status	Location at 1-1-63		

UNION AITKEN d-43-L

Classified Dev DA No 1173

Union Oil Company of Canada Limited

Title P & N G Lease 1219

Location	d-43-L, 94-A-13	Spud	12-10-62
Coords	S 1021 W 884 NE Unit 43	RR	27-10-62
Status	Gething oil well	Gr	3117
IOTP	4406-4409	KB	3127
Casing	8 5/8 @ 517 C275 4 1/2 @ 4470 C200	TD	4470
Logs	GC, IE, SGRC		
Cores	4380-4430		
Samples	2000-4470		
DSTS	4375-4430 1100 mcfd, 300 oil; 4393-4401 3900 mcfd		
Geology	(Company) Gething 4333, Basal Gething 4366, Porosity 4387, Base Porosity 4408 (Department) Shaftesbury 850?, Bluesky-Gething 4333, Gething Pay 4366, Base Gething Pay 4408		

UNION AITKEN d-44-L

Classified Dev DA No 1186

Union Oil Company of Canada Limited

Title P & N G Lease 1219

Location	d-44-L, 94-A-13	Spud	29-10-62

Coords	S 761 W 624 NE Unit 44	RR	14-11-62
Status	Gething oil well	Gr	3190
IOTP	4474-4490	KB	3201
Casing	8 5/8 @ 501 C275 4 1/2 @ 4543 C170	TD	4543
Logs	DIP, GRN, IE, SGRC		
Cores	4406-4484 (2)		
Samples	2000-4543		
DSTS	NIL		
WLTS	4466 60 cc condensate, 69 cubic feet gas; 4469 14 cubic feet gas and trace condensate; 4472 69 cubic feet gas and trace condensate; 4476 12000 cc oil, 40.5° API oil, 32.2 cubic feet gas		
Geology	(Company) Gething 4385, Base Gething 4490 (Department) Shaftesbury 812, Bluesky-Gething 4385, Gething Pay 4403, Base Gething Pay 4490		

UNION HB ALDER c-39-I Classified EW DA No 721

Union Oil Company of Canada Limited Title Permit 194

Location	c-39-I, 94-H-2	Spud	9-2-61
Coords	S 761 E 619 NW Unit 39	RR	24-2-61
Status	Upper Carbonate of Schooler Creek gas well	Gr	2633
		KB	2645
IOTP	3484-3490	TD	3765
Casing	8 5/8 @ 534 C300 2 7/8 @ 3757 C350		
Logs	GRN, IE, M, S		
Cores	3655-3705		
Samples	540-3760		
DSTS	3364-3400 90 slightly gas cut mud; 3674-3765 120 mud, 2220 black sulphurous water; 3434-3482 80 mud; 3478-3494 1820 mcfd, 15 gas cut mud; 3606-3626 60 drilling mud		
WLTS	3412 misrun; 3682 2.0 cubic feet gas, 20000 cc water in 5.5 gallon container; 3412 1.5 cubic feet gas, 1300 cc water in 5.5 gallon container; 3487 37 cubic feet gas, 5300 cc water		
Geology	(Company) Notikewin 2596, Gething 3370, Schooler Creek 3438, Halfway 'D' Sandstone 3680, Toad-Grayling 3702 (Department) Shaftesbury 933, Notikewin 2597, Bluesky-Gething 3368, Schooler Creek 3438, Halfway 3677, Daiber Group 3705		

UNION HB BA ASTER a-78-F Classified EW DA No 920

Union Oil Company of Canada Limited Title Permit 137

Location	a-78-F, 94-H-1	Spud	3-1-62
Coords	N 383 W 319 SE Unit 78	RR	14-1-62
Status	Abandoned-Dry	Gr	2581
Casing	8 5/8 @ 512 C275	KB	2594
		TD	3558

UNION KCL ROC BEARBERRY d-71-J

Classified EO　DA No 904

Union Oil Company of Canada Limited　Title Permit 192

Location	d-71-J, 94-H-2	Spud	19-12-61
Coords	S 761 W 626 NE Unit 71	RR	1-1-62
Status	Abandoned-Dry	Gr	2681
Casing	8 5/8 @ 505 C275	KB	2693
Logs	IE, MC, SG	TD	3768
Cores	3687-3737		
Samples	530-3760		
DSTS	3416-3435 60 mud, 30 slightly salty watery drilling mud		
Geology	(Company) Notikewin 2693, Gething 3420, Basal Gething 3494, Triassic 3502, 'A' Marker 3660, Halfway Equivalent 3707, Toad-Grayling 3710, Phosphate Pellets 3744 (Department) Shaftesbury 984, Notikewin 2693, Bluesky-Gething 3420, Schooler Creek 3502, Halfway 3707, Daiber Group 3715		

UNION HB BEAVERDAM d-13-L

Classified EO　DA No 1034

Union Oil Company of Canada Limited　Title Permit 162

Location	d-13-L, 94-A-16	Spud	1-3-62
Coords	S 758 W 625, NE Unit 13	RR	10-3-62
Status	Abandoned-Dry	Gr	2401
Casing	8 5/8 @ 513 C275	KB	2414
		TD	3890

UNION HB BLUEBELL b-31-H

Classified EW　DA No 849

Union Oil Company of Canada Limited　Title P & N G Lease 194

Location	b-31-H, 94-H-2	Spud	9-11-61
Coords	N 952 E 851 SW Unit 31	RR	20-11-61
Status	Abandoned-Dry	Gr	2450
Casing	8 5/8 @ 513 C275	KB	2463
Logs	IE, M, SGRC	TD	3678
Cores	3560-3612		
Samples	500-3678		
DSTS	3330-3345 1000 salt water; 3560-3612 misrun, 1312 blackish mud; 3440-3470 200 black mud; 3271-3301 90 mud		
Geology	(Company) Notikewin 2476, Gething 3266, Basal Gething		

3454, Triassic 3478, 'D' Zone 3578, Toad-Grayling 3582, Phosphate Pellets 3656
(Department) Shaftesbury 795, Notikewin 2476, Bluesky-Gething 3266, Schooler Creek 3478, Halfway 3578, Daiber Group 3584

UNION HB BUCKTHORN d-64-D
Classified EO DA No 1012
Union Oil Company of Canada Limited
Title Permit 162

Location	d-64-D, 94-A-16	Spud	15-2-62
Coords	S 804 W 410 NE Unit 64	RR	27-2-62
Status	Abandoned-Dry	Gr	2352
Casing	8 5/8 @ 507 C275	KB	2365
		TD	4120

UNION HB SINCLAIR BULRUSH d-77-F
Classified EW DA No 1046
Union Oil Company of Canada Limited
Title Permit 132

Location	d-77-F, 94-A-16	Spud	11-3-62
Coords	S 762 W 626 NE Unit 77	RR	24-3-62
Status	Abandoned-Dry	Gr	2339
Casing	8 5/8 @ 502 C275	KB	2352
		TD	3816

UNION KCL ROC JUNIPER d-30-A
Classified EW DA No 974
Union Oil Company of Canada Limited
Title Permit 192

Location	d-30-A, 94-H-7	Spud	30-1-62
Coords	S 763 W 619 NE Unit 30	RR	8-2-62
Status	Abandoned-Dry	Gr	2787
Casing	8 5/8 @ 505 C275	KB	2800
		TD	3831

UNION HB BA LAUREL a-53-D
Classified Dev DA No 712
Union Oil Company of Canada Limited
Title Permit 137

Location	a-53-D, 94-H-1	Spud	23-1-61
Coords	N 764 W 620 SE Unit 53	RR	5-2-61
Status	Abandoned-Dry	Gr	2408
Casing	8 5/8 @ 513 C300	KB	2419
Logs	IE, M, S	TD	3665
Cores	3515-3606 (2)		
Samples	540-3650		
DSTS	3525-3545 60 watery mud; 3424-3432 50 salty sulphurous muddy water		

Geology	(Company) Notikewin 2440, Gething 3223, Basal Gething 3420, Triassic Detrital 3460, Schooler Creek 3477, 'A' Marker 3545, Toad-Grayling 3590 (Department) Shaftesbury 803, Notikewin 2440, Bluesky-Gething 3222, Schooler Creek 3477, Daiber Group 3590

UNION HB MILLIGAN b-31-G — Classified Dev — DA No 1040

Union Oil Company of Canada Limited — Title P & N G Lease 891

Location	b-31-G, 94-H-2	Spud	4-3-62
Coords	N 761 E 621 SW Unit 31	RR	13-3-62
Status	Abandoned-Dry	Gr	2485
Casing	8 5/8 @ 517 C275	KB	2499
Logs	GRN, IE, SGRC	TD	3760
Cores	3677-3727		
Samples	3200-3760		
DSTS	3690-3760 misrun; 3353-3398 200 mud		
WLTS	3381 400 cc filtrate		
Geology	(Company) Notikewin 2543, Gething 3326, Triassic 3566, 'A' Marker 3654, Halfway Equivalent 3705, Toad-Grayling 3717 (Department) Shaftesbury 895, Notikewin 2544, Bluesky-Gething 3326, Schooler Creek 3544, Halfway 3709, Daiber Group 3717		

UNION HB MILLIGAN d-32-G — Classified Dev — DA No 1002

Union Oil Company of Canada Limited — Title P & N G Lease 891

Location	d-32-G, 94-H-2	Spud	11-2-62
Coords	S 722 W 630 NE Unit 32	RR	20-2-62
Status	Halfway oil well	Gr	2488
IOTP	3691-3696	KB	2501
Casing	8 5/8 @ 513 C275 5 1/2 @ 3776 C180	TD	3776
Logs	GC, GRN, IE, SGRC		
Cores	3673-3724		
Samples	3200-3762		
DSTS	NIL		
Geology	(Company) Notikewin 2533, Gething 3309, Triassic 3524, 'A' Marker 3647, Halfway 3687, Waterline 3713, Toad-Grayling 3716 (Department) Shaftesbury 890, Notikewin 2534, Bluesky-Gething 3311, Schooler Creek 3580, Halfway 3690, Daiber Group 3719		

UNION HB MILLIGAN b-41-G — Classified Dev — DA No 1221

Union Oil Company of Canada Limited — Title P & N G Lease 374

Location	b-41-G, 94-H-2	Spud	30-11-62
Coords	N 762 E 341 SW Unit 41	RR	8-12-62
Status	Abandoned-Dry	Gr	2497
Casing	8 5/8 @ 500 C275	KB	2509
		TD	3761

UNION HB MILLIGAN b-42-G — Classified Dev — DA No 973

Union Oil Company of Canada Limited — Title P & N G Lease 374

Location	b-42-G, 94-H-2	Spud	31-1-62
Coords	N 1040 E 902 SW Unit 42	RR	10-2-62
Status	Halfway injection well	Gr	2495
Casing	8 5/8 @ 516 C275 4 1/2 @ 3765 C230	KB	2508
		TD	3765
Logs	GRN, IE, MC, SGRC		
Cores	3670-3710		
Samples	3250-3725		
DSTS	3346-3480 210 mud; 3708-3765 920 oil, 30 sulphurous salt water		
Geology	(Company) Notikewin 2542, Gething 3321, 'A' Marker 3646, 'D' Sand 3683, Toad-Grayling 3717 (Department) Shaftesbury 878, Notikewin 2542, Bluesky-Gething 3321, Schooler Creek 3526, Halfway 3685, Daiber Group 3730		

UNION HB MILLIGAN a-43-G — Classified Dev — DA No 1217

Union Oil Company of Canada Limited — Title P & N G Lease 374

Location	a-43-G, 94-H-2	Spud	10-12-62
Coords	N 800 W 700 SE Unit 43	RR	19-12-62
Status	Injection well	Gr	2488
Casing	8 5/8 @ 507 C275 4 1/2 @ 3757 C180	KB	2500
		TD	3757

UNION HB MILLIGAN d-44-G — Classified Dev — DA No 983

Union Oil Company of Canada Limited — Title P & N G Lease 374

Location	d-44-G, 94-H-2	Spud	22-2-62
Coords	S 486 W 339, NE Unit 44	RR	2-3-62
Status	Halfway oil well	Gr	2495
IOTP	3696-3709	KB	2508
Casing	8 5/8 @ 523 C275 5 1/2 @ 3798 C180	TD	3798

Logs	GRN, IE, SGRC
Cores	3688-3738
Samples	3200-3798
DSTS	NIL
Geology	(Company) Notikewin 2541, Gething 3330, Triassic 3536, 'A' Marker 3655, Halfway 3696, Waterline 3705 (Department) Shaftesbury 905, Notikewin 2540, Bluesky-Gething 3330, Schooler Creek 3540, Halfway 3696, Daiber Group 3722

UNION HB MILLIGAN b-51-G   Classified Dev   DA No 936

Union Oil Company of Canada Limited   Title P & N G Lease 374

Location	b-51-G, 94-H-2	Spud	5-1-62
Coords	N 759 E 304, SW Unit 51	RR	16-1-62
Status	Abandoned-Dry	Gr	2498
Casing	8 5/8 @ 517 C275	KB	2511
Logs	IE, M, S	TD	3750
Cores	3666-3716		
Samples	3100-3750		
DSTS	3690-3750 misrun; 3660-3750 30 mud		
Geology	(Company) Notikewin 2548, Gething 3334, Triassic 3564, 'A' Marker 3612, Schooler Creek 3668, Main Halfway Sand 3668, Toad-Grayling 3691 (Department) Shaftesbury 874, Notikewin 2548, Bluesky-Gething 3334, Schooler Creek 3564, Halfway 3668, Daiber Group 3691		

UNION HB MILLIGAN b-52-G   Classified Dev   DA No 909

Union Oil Company of Canada Limited   Title P & N G Lease 374

Location	b-52-G, 94-H-2	Spud	17-1-62
Coords	N 757 E 528 SW Unit 52	RR	28-1-62
Status	Halfway injection well	Gr	2511
IOTP	3681-3716	KB	2524
Casing	8 5/8 @ 526 C275 4 1/2 @ 3779 C230	TD	3779
Logs	IE		
Cores	3678-3728		
Samples	3200-3744		
DSTS	NIL		
Geology	(Company) Notikewin 2560, Gething 3350, Basal Gething 3483, Triassic 3531, 'A' Marker 3641, Halfway 3681, Toad-Grayling 3716 (Department) Shaftesbury 880, Notikewin 2560, Bluesky-Gething 3350, Schooler Creek 3531, Halfway 3681, Daiber Group 3716		

UNION HB MILLIGAN b-53-G Classified Dev DA No 899

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	b-53-G, 94-H-2	Spud	21-12-61
Coords	N 758 E 621 SW Unit 53	RR	3-1-62
Status	Halfway injection well	Gr	2504
Casing	8 5/8 @ 514 C275 4 1/2 @ 3770 C230	KB TD	2516 3770
Logs	IE, S		
Cores	3685-3720		
Samples	3200-3760		
DSTS	NIL		
Geology	(Company) Notikewin 2551, Gething 3337, Triassic 3504, 'A' Marker 3655, 'D' Sand 3696, Waterline 3716, Toad-Grayling 3726 (Department) Shaftesbury 904, Notikewin 2551, Bluesky-Gething 3338, Schooler Creek 3504, Halfway 3696, Daiber Group 3726		

UNION HB MILLIGAN d-62-G Classified Dev DA No 1001

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	d-62-G, 94-H-2	Spud	9-2-62
Coords	S 993 W 903 NE Unit 62	RR	19-2-62
Status	Halfway oil well	Gr	2513
IOTP	3693-3704	KB	2526
Casing	8 5/8 @ 508 C275 5 1/2 @ 3750 C180	TD	3750
Logs	GC, GRN, IE, SGRC		
Cores	3656-3707		
Samples	3110-3750		
DSTS	NIL		
WLTS	3324 4000 cc water		
Geology	(Company) Notikewin 2549, Gething 3321, Triassic 3454, Halfway 3692, Toad-Grayling 3705 (Department) Shaftesbury 950, Notikewin 2548, Bluesky-Gething 3320, Schooler Creek 3454, Halfway 3692, Daiber Group 3716		

UNION HB MILLIGAN b-63-G Classified Dev DA No 910

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	b-63-G, 94-H-2	Spud	14-3-62
Coords	N 757 E 766 SW Unit 63	RR	21-3-62
Status	Abandoned-Dry	Gr	2520
Casing	8 5/8 @ 516 C275	KB	2533
Logs	GRN, IE, SGRC	TD	3775

Cores	3694-3744
Samples	NIL
DSTS	NIL
Geology	(Company) Notikewin 2560, Gething 3332, Triassic 3446, 'A' Marker 3658, Halfway 3732, Toad-Grayling 3735 (Department) Shaftesbury 925, Notikewin 2560, Bluesky-Gething 3332, Schooler Creek 3446, Halfway 3732, Daiber Group 3735

UNION HB MILLIGAN b-72-G

Classified Dev   DA No 957

Union Oil Company of Canada Limited

Title P & N G Lease 374

Location	b-72-G, 94-H-2
Coords	N 484 E 304 SW Unit 72
Status	Halfway oil well
IOTP	3681-3707
Casing	8 5/8 @ 508 C275 4 1/2 @ 3760 C230
Logs	GRN, IE, SGRC
Cores	3674-3725
Samples	3200-3760
DSTS	NIL
WLTS	3328 7300 cc water, .35 cubic feet gas; 3686 misrun; 3687 2200 cc oil, 17000 cc water, 33 cc sand, 2.3 cubic feet gas
Geology	(Company) Notikewin 2552, Gething 3325, Triassic 3424, 'A' Marker 3640, Halfway Sandstone 3681, Toad-Grayling 3707 (Department) Shaftesbury 870, Notikewin 2552, Bluesky-Gething 3324, Schooler Creek 3424, Halfway 3680, Daiber Group 3716

Spud	21-1-62
RR	2-2-62
Gr	2528
KB	2538
TD	3760

UNION HB MILLIGAN c-72-G

Classified Dev   DA No 1182

Union Oil Company of Canada Limited

Title P & N G Lease 374

Location	c-72-G, 94-H-2
Coords	S 1210 E 380, NW Unit 72
Status	Halfway injection well
IOTP	Not perforated
Casing	8 5/8 @ 518 C275 5 1/2 @ 3750 C150
Logs	IE, SGRC
Cores	3665-3715
Samples	3200-3750
DSTS	3456-3461 misrun; 3594-3599 misrun; 3454-3483 misrun
Geology	(Company) Notikewin 2553, Gething 3328, Triassic 3416, 'D' Marker 3633, Halfway 3676, Toad-Grayling 3702

Spud	25-10-62
RR	2-11-62
Gr	2534
KB	2546
TD	3750

(Department) Shaftesbury 926, Notikewin 2553, Bluesky-Gething 3328, Schooler Creek 3416, Halfway 3676, Daiber Group 3702

UNION HB MILLIGAN b-73-G Classified Dev DA No 911

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	b-73-G, 94-H-2	Spud	11-3-62
Coords	N 756 E 619 SW Unit 73	RR	18-3-62
Status	Halfway injection well	Gr	2532
Casing	8 5/8 @ 514 C275	KB	2546
	4 1/2 @ 3770 C240	TD	3770
Logs	IE		
Cores	3685-3726		
Samples	3200-3760		
DSTS	NIL		
Geology	(Company) Notikewin 2557, Gething 3344, Triassic 3422, 'A' Marker 3644, Halfway 3699, Toad-Grayling 3720 (Department) Shaftesbury 958, Notikewin 2557, Bluesky-Gething 3344, Schooler Creek 3422, Halfway 3699, Daiber Group 3720		

UNION HB MILLIGAN b-82-G Classified Dev DA No 1011

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	b-82-G, 94-H-2	Spud	15-2-62
Coords	N 762 E 340 SW Unit 82	RR	24-2-62
Status	Halfway oil well	Gr	2541
IOTP	3673-3698	KB	2552
Casing	8 5/8 @ 516 C275	TD	3753
	4 1/2 @ 3753 C230		
Logs	GRN, IE, SGRC		
Cores	3669-3719		
Samples	3200-3753		
DSTS	NIL		
Geology	(Company) Notikewin 2559, Gething 3336, Triassic 3452, Halfway 3673, Toad-Grayling 3698 (Department) Shaftesbury 933, Notikewin 2559, Bluesky-Gething 3336, Schooler Creek 3472, Halfway 3672, Daiber Group 3698		

UNION HB MILLIGAN b-83-G Classified Dev DA No 875

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	b-83-G, 94-H-2	Spud	4-12-61
Coords	N 763 E 620 SW Unit 83	RR	18-12-61

Status	Halfway injection well	Gr	2552
IOTP	Not perforated	KB	2564
Casing	8 5/8 @ 498 C257 4 1/2 @ 3789 C200	TD	3789
Logs	GRN, IE, S		
Cores	3684-3736		
Samples	3200-3789		
DSTS	NIL		
Geology	(Company) Notikewin 2572, Gething 3344, Schooler Creek 3450, 'A' Marker 3663, Halfway 3713, Toad-Grayling 3732 (Department) Shaftesbury 937, Notikewin 2572, Bluesky-Gething 3344, Schooler Creek 3450, Halfway 3713, Daiber Group 3732		

UNION HB MILLIGAN d-83-G — Classified Dev — DA No 937

Union Oil Company of Canada Limited — Title P & N G Lease 374

Location	d-83-G, 94-H-2	Spud	7-1-62
Coords	S 487 W 339 NE Unit 83	RR	19-1-62
Status	Halfway oil well	Gr	2536
IOTP	Not perforated	KB	2551
Casing	8 5/8 @ 501 C275 4 1/2 @ 3794 C230	TD	3794
Logs	GRN, IE, S		
Cores	3662-3712		
Samples	3200-3790		
DSTS	NIL		
WLTS	3675 45 cubic feet gas, 900 cc water; 3679 28 cubic feet gas, 7200 cc water filtrate with heavy oil scum; 3688 9500 cc oil 40° API, 8000 cc water filtrate, 10 cubic feet gas, GOR 160		
Geology	(Company) Notikewin 2561, Gething 3336, Triassic 3414, 'A' Marker 3624, Halfway 3667, G/O Interface 3677, Toad-Grayling 3691, Phosphate Pellets 3772 (Department) Shaftesbury 878, Notikewin 2570, Bluesky-Gething 3336, Schooler Creek 3414, Halfway 3666, Daiber Group 3692		

UNION HB MILLIGAN d-84-G — Classified Dev — DA No 1014

Union Oil Company of Canada Limited — Title P & N G Lease 374

Location	d-84-G, 94-H-2	Spud	20-2-62
Coords	S 486 W 339 NE Unit 84	RR	2-3-62
Status	Halfway oil well	Gr	2561
IOTP	3725-3737	KB	2574
Casing	8 5/8 @ 502 C275 5 1/2 @ 3789 C180	TD	3790

Logs	GRN, IE, SG
Cores	3705-3755
Samples	3200-3790
DSTS	NIL
WLTS	3346 160 cc water; 3535 1800 cc water
Geology	(Company) Notikewin 2590, Gething 3334, Triassic 3414, 'A' Marker 3613, Halfway Sandstone 3725, Toad Grayling 3737 (Department) Shaftesbury 930, Notikewin 2590, Bluesky-Gething 3334, Schooler Creek 3414, Halfway 3725, Daiber Group 3737

UNION HB MILLIGAN b-93-G Classified Dev DA No 985

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	b-93-G, 94-H-2	Spud	4-2-62
Coords	N 761 E 620 SW Unit 93	RR	14-2-62
Status	Halfway oil well	Gr	2556
IOTP	3675-3714	KB	2567
Casing	8 5/8 @ 508 C275 5 1/2 @ 3764 C205	TD	3764
Logs	GRN, IE, PERF, SGRC		
Cores	3672-3722		
Samples	3200-3764		
DSTS	3491-3521 1008 mcfd, 30 muddy sulphurous salt water; 3350-3380 60 oil flecked mud		
Geology	(Company) Notikewin 2580, Gething 3360, Triassic 3446, 'A' Marker 3632, Halfway Sandstone 3675, Toad-Grayling 3714 (Department) Shaftesbury 913, Notikewin 2580, Bluesky-Gething 3360, Schooler Creek 3499, Halfway 3675, Daiber Group 3720		

UNION HB MILLIGAN d-94-G Classified Dev DA No 1170

Union Oil Company of Canada Limited Title P & N G Lease 374

Location	d-94-G, 94-H-2	Spud	11-10-62
Coords	S 866 W 372 NE Unit 94	RR	19-10-62
Status	Halfway oil well	Gr	2544
IOTP	3704-3709	KB	2555
Casing	8 5/8 @ 504 C275 5 1/2 @ 3750 C150	TD	3750
Logs	IE, SGRC		
Cores	3662-3712		
Samples	3200-3750		
DSTS	NIL		
Geology	(Company) Notikewin 2567, Gething 3342, Triassic 3416,		

'A' Marker 3623, Halfway 3690, Porosity 3692, Toad-Grayling 3705
(Department) Shaftesbury 862, Notikewin 2567, Bluesky-Gething 3342, Schooler Creek 3416, Halfway 3690, Daiber Group 3709

UNION HB ROC MILLIGAN b-3-J Classified EO DA No 1042

Union Oil Company of Canada Limited Title P & N G Lease 1600

Location	b-3-J, 94-H-2	Spud	7-3-62
Coords	N 756 E 620 SW Unit 3	RR	17-3-62
Status	Halfway oil well	Gr	2559
IOTP	3713-3714	KB	2571
Casing	8 5/8 @ 509 C275 4 1/2 @ 3778 C238	TD	3778
Logs	GRN, IE, SGRC		
Cores	3665-3717		
Samples	3200-3778		
DSTS	3372-3402 90 mud		
Geology	(Company) Notikewin 2570, Gething 3337, Triassic 3408, 'A' Marker 3637, Halfway 3683, Toad Grayling 3715 (Department) Shaftesbury 898, Notikewin 2570, Bluesky-Gething 3337, Schooler Creek 3408, Halfway 3683, Daiber Group 3716		

UNION HB ROC MILLIGAN d-4-J Classified Dev DA No 1065

Union Oil Company of Canada Limited Title P & N G Lease 1600

Location	d-4-J, 94-H-2	Spud	24-3-62
Coords	S 761 W 620 NE Unit 4	RR	2-4-62
Status	Abandoned-Dry	Gr	2577
Casing	8 5/8 @ 503 C275	KB	2590
		TD	3795

UNION HB MINK d-82-L Classified EW DA No 1241

Union Oil Company of Canada Limited Title Permit 162

Location	d-82-L, 94-A-16	Gr	2390
Coords	S 761 W 623 NE Unit 82	KB	2403
Status	Location at 1-1-63		

UNION HB WILDMINT d-14-A Classified Dev DA No 1204

Union Oil Company of Canada Limited Title P & N G Lease 1974

Location	d-14-A, 94-H-2	Spud	13-11-62

Coords	S 1011 W 860 NE Unit 14	RR	22-11-62
Status	Abandoned-Dry	Gr	2318
Casing	8 5/8 @ 509 C275	KB	2331
Logs	IE, SGRC	TD	3640
Cores	3573-3624		
Samples	3200-3640		
DSTS	NIL		
Geology	(Company) Notikewin 2397, Gething 3193, 'A' Marker 3534, Halfway Equivalent 3591, Toad-Grayling 3607 (Department) Shaftesbury 710, Notikewin 2398, Bluesky-Gething 3192, Schooler Creek 3380, Halfway 3590, Daiber Group 3608		

UNION HB WILDMINT d-15-A

Classified Dev DA No 984

Union Oil Company of Canada Limited Title P & N G Lease 1974

Location	d-15-A, 94-H-2	Spud	2-2-62
Coords	S 761 W 622 NE Unit 15	RR	14-2-62
Status	Halfway oil well	Gr	2402
IOTP	3708-3722	KB	2415
Casing	8 5/8 @ 506 C275 4 1/2 @ 3818 C250	TD	3818
Logs	GC, GRN, IE, PERF, SGRC		
Cores	3670-3738 (2)		
Samples	3200-3810		
DSTS	3702-3812 90 sulphurous water, 60 mud		
Geology	(Company) Notikewin 2478, Gething 3275, Triassic 3444, Toad-Grayling 3690, Second Sandstone 3708, Base of Sandstone 3722 (Department) Shaftesbury 795, Notikewin 2478, Bluesky-Gething 3275, Schooler Creek 3444, Halfway 3708, Daiber Group 3722		

UNION HB WILDMINT b-21-A

Classified EO DA No 1214

Union Oil Company of Canada Limited Title P & N G Lease 2076

Location	b-21-A, 94-H-2	Spud	22-11-62
Coords	N 761 E 474 SW Unit 21	RR	1-12-62
Status	Abandoned-Dry	Gr	2331
Casing	8 5/8 @ 510 C275	KB	2343
		TD	3682

UNION HB WILDMINT b-24-A

Classified EO DA No 840

Union Oil Company of Canada Limited Title P & N G Lease 1188

Location	b-24-A, 94-H-2	Spud	31-10-61

Coords	N 766 E 618 SW Unit 24	RR	17-11-61
Status	Halfway oil well	Gr	2386
IOTP	3659-3665	KB	2399
Casing	8 5/8 @ 507 C275 4 1/2 @ 3781 C220	TD	3825
Logs	FORM, GRN, IE, M, SGRC		
Cores	3655-3706		
Samples	530-3820		
DSTS	3640-3713 50 gassy slightly oil cut mud		
WLTS	3663 0.35 feet charge gas; 3664 0.35 feet charge gas, 22 cc water; 3271 0.25 cubic feet charge gas		
Geology	(Company) Notikewin 2460, Gething 3259, Triassic 3435, 'A' 3620, 'D' Sand 3661, Base 3667, Toad-Grayling 3713, Phosphate Pellets 3800 (Department) Shaftesbury 792, Notikewin 2460, Bluesky-Gething 3259, Schooler Creek 3435, Halfway 3661, Daiber Group 3713		

UNION HB WILDMINT d-24-A   Classified Dev   DA No 1226

Union Oil Company of Canada Limited   Title P & N G Lease 1188

Location	d-24-A, 94-H-2	Spud	2-12-62
Coords	S 760 W 623 NE Unit 24	Susp	5-12-62
Status	Oil well	Resumed	7-12-62
Casing	8 5/8 @ 502 C275 5 1/2 @ 3783 C150	RR	22-12-62
		Gr	2353
		KB	2366
		TD	3783

UNION HB WILDMINT d-25-A   Classified Dev   DA No 919

Union Oil Company of Canada Limited   Title P & N G Lease 1188

Location	d-25-A, 94-H-2	Spud	31-12-61
Coords	S 761 W 622 NE Unit 25	RR	11-1-62
Status	Halfway oil well	Gr	2409
IOTP	3701-3708	KB	2421
Casing	8 5/8 @ 506 C275 5 1/2 @ 3828 C230	TD	3828
Logs	IE, S		
Cores	3662-3760 (2)		
Samples	3200-3828		
DSTS	3695-3828 34.75 bbl clean oil		
Geology	(Company) Notikewin 2477, Gething 3280, Schooler Creek 3462, 'A' Marker 3641, Halfway Sand 3701, Good Porosity 3704, Toad-Grayling 3711, Phosphate Pellets 3821 (Department) Shaftesbury 790, Notikewin 2477, Bluesky-Gething 3280, Schooler Creek 3462, Halfway 3702, Daiber Group 3711		

UNION HB WILDMINT d-26-A

Classified Dev DA No 963

Union Oil Company of Canada Limited Title P & N G Lease 1188

Location	d-26-A, 94-H-2	Gr	2409
Coords	S 761 W 623 NE Unit 26		
Status	Location at 1-1-63		

UNION HB WILDMINT b-34-A

Classified Dev DA No 1195

Union Oil Company of Canada Limited Title P & N G Lease 1188

Location	b-34-A, 94-H-2	Spud	4-11-62
Coords	N 761 E 623 SW Unit 34	RR	12-11-62
Status	Halfway oil well	Gr	2379
IOTP	3658-3661	KB	2392
Casing	8 5/8 @ 516 C275 5 1/2 @ 3736 C145	TD	3736
Logs	GRN, IE, SGRC		
Cores	3635-3685		
Samples	3200-3736		
DSTS	NIL		
Geology	(Company) Notikewin 2459, Gething 3211, Halfway 3628, Toad-Grayling 3661 (Department) Shaftesbury 757, Notikewin 2459, Bluesky-Gething 3262, Schooler Creek 3364?, Halfway 3628, Daiber Group 3660		

UNION HB WILDMINT b-35-A

Classified Dev DA No 964

Union Oil Company of Canada Limited Title P & N G Lease 1188

Location	b-35-A, 94-H-2	Spud	23-1-62
Coords	N 761 E 622 SW Unit 35	RR	3-2-62
Status	Abandoned-Dry	Gr	2418
Casing	8 5/8 @ 516 C275	KB	2431
Logs	IE, SGRC	TD	3773
Cores	3695-3735		
Samples	3200-3770		
DSTS	3540-3580 misrun; 3545-3575 25 drilling mud		
Geology	(Company) Notikewin 2497, Gething 3305, Triassic 3562, 'A' Marker 3661, Halfway Equivalent 3702, Toad-Grayling 3705 (Department) Shaftesbury 797, Notikewin 2497, Bluesky-Gething 3304, Schooler Creek 3562, Halfway 3702, Daiber Group 3710		

UNION HB WILDMINT b-45-A

Classified Dev DA No 867

Union Oil Company of Canada Limited Title P & N G Lease 1188

Location	b-45-A, 94-H-2	Spud	22-11-61
Coords	N 751 E 717 SW Unit 45	RR	13-12-61
Status	Abandoned-Dry	Gr	2423
Casing	8 5/8 @ 500 C275	KB	2436
Logs	IE, SGRC	TD	3835
Cores	3681-3729		
Samples	2160-3835		
DSTS	3680-3719 210 mud; 3379-3418 390 mud; 3305-3315 misrun; 3310-3321 90 mud, 330 water		
Geology	(Company) Notikewin 2502, Gething 3308, Triassic 3571, 'A' Marker 3644, Halfway Equivalent 3687, Toad-Grayling 3690, Dolomite Siltstone 3692, Phosphate Pellets 3815 (Department) Shaftesbury 784, Notikewin 2502, Bluesky-Gething 3308, Schooler Creek 3571, Halfway 3687, Daiber Group 3690		

UNION HB WILDMINT d-45-A

Classified Dev DA No 810

Union Oil Company of Canada Limited Title P & N G Lease 1188

Location	d-45-A, 94-H-2	Spud	18-10-61
Coords	S 761 W 622 NE Unit 45	RR	28-10-61
Status	Halfway oil well	Gr	2387
IOTP	Not perforated	KB	2400
Casing	8 5/8 @ 514 C300 5 1/2 @ 3714 C150	TD	3715
Logs	GRN, IE, M		
Cores	3640-3690		
Samples	2010-3710		
DSTS	NIL		
Geology	(Company) Notikewin 2463, Gething 3266, Triassic 3531, Halfway 3638, Toad-Grayling 3666 (Department) Shaftesbury 777, Notikewin 2463, Bluesky-Gething 3266, Schooler Creek 3531, Halfway 3638, Daiber Group 3666		

UNION HB WILDMINT d-47-A

Classified Dev DA No 1215

Union Oil Company of Canada Limited Title P & N G Lease 1188

Location	d-47-A, 94-H-2	Spud	23-11-62
Coords	S 663 W 367 NE Unit 47	RR	30-11-62
Status	Abandoned-Dry	Gr	2424
Casing	8 5/8 @ 500 C275	KB	2436
		TD	3760

UNION HB WILDMINT b-56-A — Classified Dev — DA No 945

Union Oil Company of Canada Limited — Title P & N G Lease 1188

Location	b-56-A, 94-H-2	Spud	12-1-62
Coords	N 488 E 902 SW Unit 56	RR	22-1-62
Status	Halfway oil well	Gr	2432
IOTP	3720-3726	KB	2445
Casing	8 5/8 @ 516 C275 5 1/2 @ 3782 C230	TD	3783
Logs	IE, S		
Cores	3689-3747 (2)		
Samples	3150-3783		
DSTS	NIL		
Geology	(Company) Notikewin 2506, Gething 3305, Triassic 3583, Halfway 3701, Toad-Grayling 3726 (Department) Shaftesbury 808, Notikewin 2506, Bluesky-Gething 3305, Schooler Creek 3583, Halfway 3701, Daiber Group 3726		

UNION HB WILDMINT d-57-A — Classified Dev — DA No 730

Union Oil Company of Canada Limited — Title P & N G Lease 1188

Location	d-57-A, 94-H-2	Spud	26-2-61
Coords	S 761 W 622 NE Unit 57	RR	9-3-61
Status	Abandoned-Dry	Gr	2427
Casing	8 5/8 @ 522 C300	KB	2438
Logs	IE, M, S	TD	3830
Cores	3675-3726		
Samples	540-3830		
DSTS	3523-3540 120 mud; 3687-3830 50 mud; 3289-3306 misrun, 90 mud; 3290-3307 misrun		
Geology	(Company) Notikewin 2494, Gething 3294, Middle Gething 3373, Basal Gething 3525, Triassic Detrital 3564, Schooler Creek 3574, 'A' Marker 3635, Halfway 3696, Toad-Grayling 3700, Phosphate Pellets 3815 (Department) Shaftesbury 784, Notikewin 2494, Bluesky-Gething 3294, Schooler Creek 3574, Halfway 3696, Daiber Group 3702		

UNION HB WILLOW b-2-G — Classified Dev — DA No 1027

Union Oil Company of Canada Limited — Title P & N G Lease 1187

Location	b-2-G, 94-H-2	Spud	26-2-62
Coords	S 2287 W 1864 NE Unit 2	RR	10-3-62
Status	Abandoned-Dry	Gr	2422
Casing	8 5/8 @ 506 C275	KB	2434
		TD	3825

UNION HB WILLOW b-10-H

Classified EO   DA No 830

Union Oil Company of Canada Limited   Title P & N G Lease 1187

Location	b-10-H, 94-H-2	Spud	25-10-61
Coords	N 761 E 622 SW Unit 10	RR	6-11-61
Status	Halfway gas well	Gr	2421
IOTP	Not perforated	KB	2433
Casing	8 5/8 @ 502 C300 5 1/2 @ 3788 C150	TD	3788
Logs	FT, GRN, IE, M, SGRC		
Cores	3610-3675		
Samples	530-3780		
DSTS	3297-3301 misrun, 5.6 gallons drilling mud, 3.6 gallons salty sulphurous drilling mud		
WLTS	3675 34 cubic feet gas (charge), 5750 cc water; 3653 8.5 cubic feet gas, 16650 cc water; 3645 41 cubic feet gas, 4400 cc water; 3698 0.3 cubic feet gas (charge), 2900 cc water		
Geology	(Company) Notikewin 2492, Gething 3292, Triassic 3540, Halfway 3632, Toad-Grayling 3656, Second Halfway Sand 3670 (Department) Shaftesbury 832, Notikewin 2492, Bluesky-Gething 3290, Schooler Creek 3540, Halfway 3632, Daiber Group 3706		

UNION HB WOODRUSH d-55-H

Classified EW   DA No 890

Union Oil Company of Canada Limited   Title Permit 194

Location	d-55-H, 94-H-2	Spud	15-12-61
Coords	S 50 W 6 NE Unit 55	RR	29-12-61
Status	Gething gas well	Gr	2540
Casing	8 5/8 @ 530 C275 2 7/8 @ 3748 C310	KB	2553
		TD	3750
Logs	IE, SGRC		
Cores	3640-3690		
Samples	30-3750		
DSTS	3343-3359 15 mud; 3652-3750 misrun; 3491-3510 75 slightly gassy sulphurous water cut mud		
Geology	(Company) Notikewin 2563, Gething 3349, Basal Gething 3496, Schooler Creek 3539, Halfway 3659, Toad-Grayling 3661, Phosphate Pellets 3732 (Department) Shaftesbury 911, Notikewin 2563, Bluesky-Gething 3349, Schooler Creek 3539, Daiber Group 3664		

UNION HB WOODRUSH a-63-H

Classified EW DA No 1237

Union Oil Company of Canada Limited

Title P & N G Lease 2074

Location	a-63-H, 94-H-2
Coords	N 512 W 618 SE Unit 63
Status	Drilling at 1-1-63
Casing	8 5/8 @ 512 C275

Spud	28-12-62
Gr	2528
KB	2538

WEST NAT IMP CLARKE b-2-A

Classified EO DA No 1197

Pacific Petroleums Ltd.

Title NG Lease 2015

Location	b-2-A, 94-J-15
Coords	S 2993 W 1543 NE Unit 2
Status	Location at 1-1-63

Gr	1306

WEST NAT ET AL CLARKE b-70-I

Classified Dev DA No 688

Western Natural Gas Company, Inc.

Title NG Licence 27

Location	b-70-I, 94-J-10
Coords	N 27 E 1091 SW Unit 70
Status	Slave Point gas well
IOTP	6218-6422 (open hole)
Casing	13 3/8 @ 623 C600 7 @ 6218 C300
Logs	GRN, IE, L, ML, S
Cores	6260-6284 (2)
Samples	630-6422
DSTS	NIL
Geology	(Company) Mississippian 1782, Middle Dense 2000, Elkton 2034, Shunda 2233, Banff 2862, Exshaw 3814, Devonian 3883, Second Limestone 4080, Silt Unit 4178, 2A Limestone 4307, Shale Unit 4377, Black Shale 6170, Slave Point 6213 (Department) Rundle Group 1782, Banff Formation 2862, Exshaw 3815, Kotcho 3882, Tetcho 4081, Trout River 4183, Kakisa 4300, Redknife-Fort Simpson 4375, Muskwa 6118, Slave Point 6205

Spud	18-12-60
RR	20-1-61
Gr	1292
KB	1309
TD	6422

WEST NAT ET AL CLARKE a-52-J

Classified Dev DA No 856

Western Natural Gas Company, Inc.

Title NG Licence 27

Location	a-52-J, 94-J-10
Coords	N 369 W 674 SE Unit 52
Status	Slave Point gas well
IOTP	6314-6412 (open hole)
Casing	13 3/8 @ 596 C600

Spud	1-12-61
RR	21-1-62
Gr	1312
KB	1328
TD	6412

9 5/8 @ 1892 C600
7 @ 6314 C300
Logs IE, M, SGRC
Cores NIL
Samples 510-6410
DSTS NIL
Geology (Company) Debolt 1796, Middle Dense 2043, Elkton 2086, Shunda 2282, Banff 2916, Exshaw 3875, Kotcho 3952, Tetcho 4151, Trout River 4248, Kakisa 4385, Redknife-Fort Simpson 4458, Muskwa 6195, Slave Point 6316
(Department) Rundle Group 1796, Banff Formation 2916, Exshaw 3875, Kotcho 3952, Tetcho 4152, Trout River 4240, Kakisa 4385, Redknife-Fort Simpson 4458, Muskwa 6205, Slave Point 6315

WEST NAT IMP CLARKE LAKE b-78-J Classified EW DA No 700

Western Natural Gas Company, Inc. Title NG Licence 25

Location b-78-J, 94-J-9
Coords N 1231 E 594 SW Unit 78
Status Slave Point gas well
IOTP 6255-6520 (open hole)
Casing 13 3/8 @ 606 C600
9 5/8 @ 1951 C600
7 @ 6255 C300
Logs GRN, IE, ML, S
Cores 6205-6243 (2), 6271-6331, 6435-6491
Samples 10-6520
DSTS 1801-1842 1842 salt water; 6240-6435 62 mcfd, 1023 gas cut mud; 6430-6520 623 gas cut mud
Geology (Company) Mississippian Debolt 1801, Middle Dense 1915, Elkton 1950, Shunda 2170, Banff 2667, Exshaw 3580, Devonian Wabamun 3611, Second Limestone 3885, Silt Unit 4024, 2A Limestone 4128, Shale Unit 4198, Black Shale 6187, Slave Point 6207
(Department) Rundle Group 1801, Banff Formation 2668, Exshaw 3581, Kotcho 3621, Tetcho 3885, Trout River 4028, Kakisa 4128, Redknife-Fort Simpson 4200, Muskwa 6100, Slave Point 6205

Spud 26-1-61
RR 19-3-61
Gr 1292
KB 1309
TD 6520

WEST NAT ET AL EVIE d-64-C Classified EW DA No 1174

Western Natural Gas Company, Inc. Title Permit 109

Location d-64-C, 94-J-15
Coords S 73 W 211 NE Unit 64
Status Abandoned-Dry

Spud 10-11-62
RR 22-12-62
Gr 1297

Casing	13 3/8 @ 604 C400	KB	1311
		TD	7392

WEST NAT ET AL EVIE d-14-F   Classified EW   DA No 817

Western Natural Gas Company, Inc.   Title Permit 109

Location	d-14-F, 94-J-15	Spud	23-10-61
Coords	S 1419 W 536 NE Unit 14	RR	8-12-61
Status	Abandoned-Dry	Gr	1713
Casing	13 3/8 @ 632 C600	KB	1728
Logs	CV, IE, M	TD	7925
Cores	6902-6950		
Samples	600-7925		
DSTS	NIL		
Geology	(Company) Debolt 2055, Middle Dense 2270, Elkton 2320, Shunda 2538, Banff 3115, Exshaw 4118, Kotcho 4236, Tetcho 4444, Trout River 4525, Kakisa 4705, Redknife-Fort Simpson 4746, Muskwa 6523, Snake River 6613 (Department) Rundle Group 2055, Banff Formation 3115, Exshaw 4145, Kotcho 4236, Tetcho 4444, Trout River 4525, Kakisa 4705, Redknife-Fort Simpson 4746, Muskwa 6550, Slave Point 6610, Watt Mountain-Sulphur Point 6985		

WEST NAT KATHY b-30-F   Classified EO   DA No 677

Western Natural Gas Company, Inc.   Title Permit 310

Location	b-30-F, 94-P-3	Spud	9-12-60
Coords	N 290 E 230 SW Unit 30	RR	24-1-61
Status	Slave Point gas well	Gr	2179
IOTP	6676-6785 (open hole)	KB	2196
Casing	13 3/8 @ 343 C300 9 5/8 @ 2248 C600 7 @ 6676 C300	TD	6785
Logs	E, GRN, IE, L, M, ML, S		
Cores	NIL		
Samples	10-6770		
DSTS	2151-2237 340 slightly gasified mud; 6657-6687 misrun; 6657-6687 200 black drilling mud		
Geology	(Company) Mississippian 2159, Elkton 2304, Shunda 2468, Banff 2678, Exshaw 3788, Wabamun 3852, Devonian Second Limestone 4171, Silt Unit 4427, Second Limestone 4934, Shale Unit 5002, Black Shale 6484, Slave Point 6671, Dolomite 6670 (Sample), Good Porosity 6707 (Sample) (Department) Rundle Group 2159, Banff Formation 2678, Exshaw 3790, Kotcho 3795, Tetcho 4200, Trout River 4428, Kakisa 4500, Redknife 4565, Jean-Marie 4932, Fort		

Simpson 5000, Muskwa 6600, Slave Point 6670

WEST NAT KOTCHO d-12-C — Classified Dev — DA No 1147

Pacific Petroleums Ltd. — Title NG Licence 29

Location	d-12-C, 94-P-3	Spud	6-10-62
Coords	S 2354 E 1115 SE Unit 12	Susp	18-10-62
Status	Drilling at 1-1-63	Resumed	28-12-62
Casing	9 5/8 @ 504 C180	Gr	2242
		KB	2254

WEST NAT KOTCHO a-9-F — Classified Dev — DA No 714

Western Natural Gas Company, Inc. — Title NG Licence 29

Location	a-9-F, 94-P-3	Spud	30-1-61
Coords	N 1006 W 416 SE Unit 9	RR	13-3-61
Status	Abandoned-Dry	Gr	2175
Casing	13 3/8 @ 260 C350 9 5/8 @ 2154 C600 5 1/2 @ 6620 C300	KB	2191
		TD	6966
Logs	E, GRN		
Cores	6636-6693 (3)		
Samples	1500-6966		
DSTS	6600-6830 misrun; 6600-6830 90 drilling mud; 6600-6907 631 drilling mud; 6600-6966 3900 drilling mud, 400 salty mud, 1300 salt water		
Geology	(Company) Mississippian 2115, Elkton 2277, Shunda 2422, Banff Shale 2628, Exshaw 3736, Devonian Wabamun 3792, Second Limestone 4104, Siltstone Unit 4369, Third Limestone 4857, Ireton Shale 4938, Bituminous Shale 6519, Slave Point 6659, Watt Mountain Shale 6821, Elk Point 6878 (Department) Rundle Group 2115, Banff Formation 2628, Exshaw 3735, Kotcho 3741, Tetcho 4153, Trout River 4370, Kakisa 4440, Redknife 4508, Jean-Marie 4859, Fort Simpson 4940, Muskwa 6585, Slave Point 6656, Watt Mountain-Sulphur Point 6820		

WEST NAT KOTCHO b-54-K — Classified Dev — DA No 879

Western Natural Gas Company, Inc. — Title NG Licence 29

Location	b-54-K, 94-I-14	Spud	17-12-61
Coords	N 1272 E 2114 SW Unit 54	RR	21-1-62
Status	Slave Point gas well	Gr	2014
IOTP	6472-6630 (open hole)	KB	2030
Casing	13 3/8 @ 308 C300	TD	6630

	9 5/8 @ 2200 C600 5 1/2 @ 6472 C300
Logs	E, GRN
Cores	NIL
Samples	300-6630
DSTS	6472-6630 1000 mcfd decreasing to 300 mcfd, 2127 salt water
Geology	(Company) Elkton 2073, Shunda 2250, Pekisko 2397, Banff 2674, Exshaw 3694, Kotcho 3735, Tetcho 4043, Trout River 4294, Upper Member 4424, Jean Marie 4800, Fort Simpson 4858, Muskwa 6356, Slave Point 6488 (Department) Rundle Group 2130, Banff Formation 2675, Exshaw 3693, Kotcho 3703, Tetcho 4080, Trout River 4295, Kakisa 4360, Redknife 4425, Jean-Marie 4800, Fort Simpson 4860, Muskwa 6430, Slave Point 6490

WEST NAT LESELLEN b-75-F — Classified EW — DA No 958

Western Natural Gas Company, Inc. — Title Permit 273

Location	b-75-F, 94-P-4	Spud	28-1-62
Coords	N 1360 E 248 SW Unit 75	RR	4-3-62
Status	Abandoned-Dry	Gr	1725
Casing	13 3/8 @ 323 C300	KB	1741
	9 5/8 @ 1871 C600	TD	7796

WEST NAT ET AL YOYO a-74-H — Classified EW — DA No 887

Western Natural Gas Company, Inc. — Title Permit 280

Location	a-74-H, 94-I-13	Spud	28-1-62
Coords	N 1444 W 827 SE Unit 74	RR	9-3-62
Status	Gas well	Gr	1879
Casing	13 3/8 @ 409 C300	KB	1895
	9 5/8 @ 2097 C600	TD	6790
	7 @ 6560 C150		

WEST NAT ET AL YOYO b-29-I — Classified EO — DA No 1230

Western Natural Gas Company, Inc. — Title Permit 311

Location	b-29-I, 94-I-13	Spud	19-12-62
Coords	S 2133 E 789 NW Unit 29	Gr	1916
Status	Drilling at 1-1-63	KB	1930
Casing	13 3/8 @ 505 C400		

WHITEHALL ET AL MILLIGAN d-95-G   Classified Dev   DA No 1193
Whitehall Canadian Oils Ltd.   Title P & N G Lease 1244

Location   d-95-G, 94-H-2   Spud 10-11-62
Coords   S 961 W 592 NE Unit 95   RR 20-11-62
Status   Abandoned-Dry   Gr 2576
Casing   8 5/8 @ 530 C250   KB 2588
TD 3790

WHITEHALL RIGEL 11-18-88-16   Classified EO   DA No 1234
Whitehall Canadian Oils Ltd.   Title P & N G Lease 2900

Location   11-18-88-16 W6M   Gr 2277
Coords   S 9993 E 1983 NW Lsd 11
Status   Location at 1-1-63

WHITEHALL RIGEL 6-14-88-17   Classified Dev   DA No 1149
Whitehall Canadian Oils Ltd.   Title P & N G Lease 2598

Location   6-14-88-17 W6M   Spud 4-10-62
Coords   N 1993 W 2010 SW Lsd 6   RR 15-10-62
Status   Gething gas well   Gr 2361
IOTP   Not perforated   KB 2372
Casing   8 5/8 @ 509 C200   TD 3656
5 1/2 @ 3656 C140
Logs   IE, SGRC
Cores   NIL
Samples   2000-3656
DSTS   NIL
Geology   (Company) Spirit River 2622, Gething 3524, Buick Creek 3565, Fernie 3581, Nordegg 3652
(Department) Shaftesbury 825, Peace River 2388, Notikewin 2622, Bluesky-Gething 3526, Basal Gething? 3557, Fernie 3580, Nordegg? 3654

WHITEHALL RIGEL 6-15-88-17   Classified Dev   DA No 1148
Whitehall Canadian Oils Ltd.   Title P & N G Lease 2597

Location   6-15-88-17 W6M   Spud 23-9-62
Coords   N 1993 E 2010 SW Lsd 6   RR 2-10-62
Status   Gething gas well   Gr 2282
IOTP   3485-3505   KB 2293
Casing   8 5/8 @ 509 C250   TD 3588
5 1/2 @ 3588 C150
Logs   IE, SGRC
Cores   NIL

Samples	2000-3580
DSTS	NIL
Geology	(Company) Spirit River 2527, Gething 3418, Buick Creek 3480, Fernie 3530 (Department) Shaftesbury 733, Peace River 2295, Notikewin 2527, Bluesky-Gething 3418, Basal Gething? 3480, Fernie 3530

WHITE ROSE SEC MONTNEY 10-29-86-18

Classified EO DA No 1130

Canadian Oil Companies, Limited

Title Drill Res 50

Location	10-29-86-18 W6M	Spud	24-7-62
Coords	S 1980 W 1973 NE Lsd 10	RR	17-8-62
Status	Gas well	Gr	2287
Casing	8 5/8 @ 625 C400	KB	2300
	4 1/2 @ 4021 C260	TD	4770

WINTERSHALL NIG b-26-A

Classified EO DA No 1131

Wintershall Oil of Canada Ltd.

Title P & N G Lease 2347

Location	b-26-A, 94-H-4	Spud	20-8-62
Coords	S 2297 W 1870 NE Unit 26	RR	10-9-62
Status	Abandoned-Dry	Gr	2819
Casing	8 5/8 @ 606 C400	KB	2833
		TD	4310

2. FERNIE AREA

BA CNP FERNIE d-42-I	Classified EW	DA No 1113	
The British American Oil Company Limited		Title Permit 684	
Location	d-42-I, 82-G-6	Spud	28-7-62
Coords	S 965 W 827 NE Unit 42	RR	9-12-62
Status	Abandoned-Dry	Gr	4833
Casing	13 3/8 @ 612 C600	KB	4846
		TD	8531

3. VANCOUVER-CHILLIWACK AREA

FRASER VALLEY CHILLIWACK 14-19-26 Classified EW DA No 611

Fraser Valley Petroleum Ltd. Title Permit 801

Location	14-19-26 ECM	Spud	24-2-60
Coords	S 986 E 3207 NW Cor DL 265	Susp	28-8-62
Status	Suspended at 1-1-63	Gr	35
Casing	16 @ 191, 12 @ 381, 10 @ 778, 8 @ 1351, 6 @ 1820 No cement used	KB	36

RICHFIELD PURE ABBOTSFORD 16-17-16 Classified EW DA No 884

Richfield Oil Corporation Title P & N G Lease 1849

Location	16-17-16 ECM	Spud	5-12-61
Coords	S 601 W 1893 NE Lsd 16	RR	5-1-62
Status	Abandoned-Dry	Gr	217
Casing	11 3/4 @ 1068 C1200	KB	230
		TD	3144

RICHFIELD PURE PT ROBERTS 6-3-5 Classified EW DA No 1075

Richfield Oil Corporation Title Permit 802

Location	6-3-5 WCM	Spud	16-6-62
Coords	S 687 W 300 NE Lsd 6	Gr	181
Status	Drilling at 1-1-63	KB	195
Casing	13 3/8 @ 1262 C1100 9 5/8 @ 7609 C900		

RICHFIELD PURE SUNNYSIDE 16-13-1 Classified EW DA No 913

Richfield Oil Corporation Title Permit 803

Location	16-13-1 WCM	Spud	9-1-62
Coords	S 970 W 573 NE Lsd 16	RR	8-4-62
Status	Abandoned-Dry	Gr	360
Casing	11 3/4 @ 1134 C1400	KB	373
		TD	10895

4. GRAHAM ISLAND (QUEEN CHARLOTTE ISLANDS)

RICHFIELD ET AL CAPE BALL d-41-L Classified EW DA No 754

Richfield Oil Corporation Title Permit 832

Location	d-41-L, 103-G-12	Spud	16-7-61
Coords	N 2029 W 301 SE Unit 41	RR	20-8-61
Status	Abandoned-Dry	Gr	96
Casing	11 3/4 @ 623 C665	KB	109
Logs	E, M	TD	7988
Cores	3603, 3790, 3977, 4415, 4602, 5723 (Sidewall)		
Samples	300-810, 840-7988		
DSTS	NIL		
Geology	(Company) Non Marine Lower 3520, Altered Volcanics 6092, Volcanics (Basalt) 6178 No Departmental Markers		

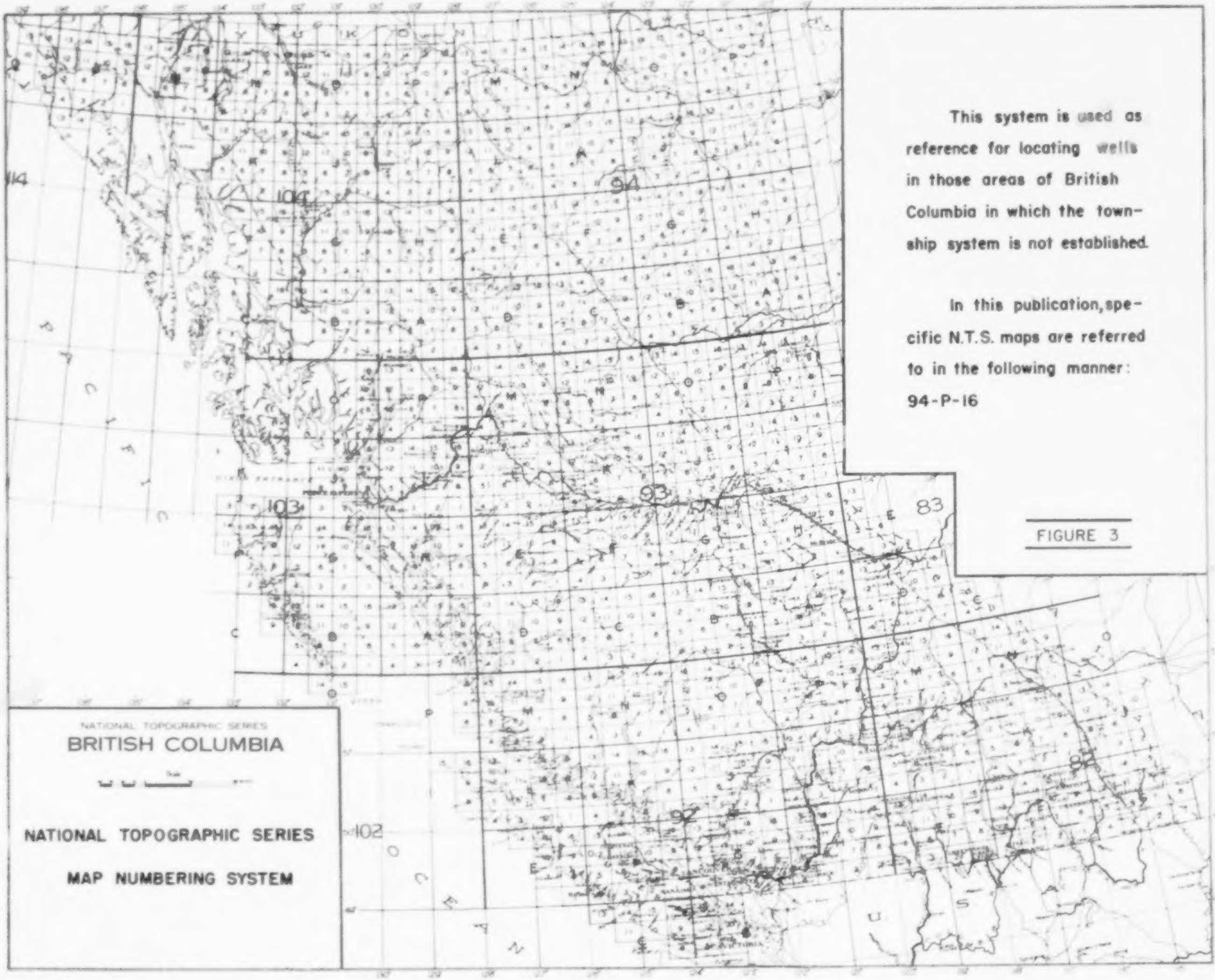
CORRECTIONS TO PREVIOUS VOLUMES

VOLUME II

Page 79	Sun et al W Jeans b-10-A
Co-ords	Should read N 761 E 627 SW Unit 10.

VOLUME III

Page 13	Amerada Boundary A11-24-85-14
Geology	(Company) Should read 300 north.
Page 29	HB Cypress a-28-F
Loc	Should read a-28-F, 94-B-15
Co-ords	Should read N 804 W 302 SE Unit 28.
Page 57	Pacific Imperial Jedney b-73-C
Co-ords	Should read N 413 E 374, SW Unit 73.
Page 68	Pan Am et al Dilly a-30-K
Co-ords	Should read S 2944 W 1122 NE Unit 30.
Page 115	Triad W Beatton d-29-K
Co-ords	Should read S 749 W 623 NE Unit 29.
Page 125	Union HB Woodrush d-55-H
Co-ords	Should read S 74 W 10 NE Unit 55.
Page 128	West Nat et al Clarke a-52-J
Co-ords	Should read N 368 W 674 SE Unit 52.


114
104
94
103
93
83
102
92
82
P
A
C
I
F
I
C
O
C
E
A
N
U
S
DIXON ENTRANCE
VICTORIA

NATIONAL TOPOGRAPHIC SERIES

BRITISH COLUMBIA

NATIONAL TOPOGRAPHIC SERIES

MAP NUMBERING SYSTEM

This system is used as reference for locating wells in those areas of British Columbia in which the township system is not established.

In this publication, specific N.T.S. maps are referred to in the following manner: 94-P-16

FIGURE 3

APPENDIX I

SUMMARY OF LAND SURVEY SYSTEMS

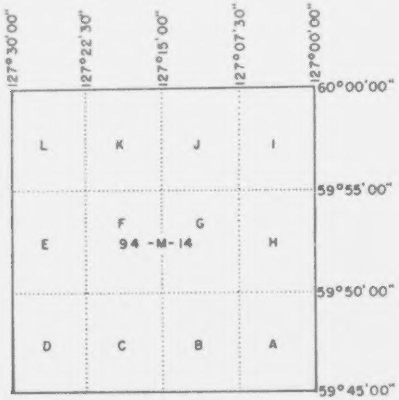
The lot system is used in most of the surveyed areas of British Columbia. The township system is established in part of Northeastern British Columbia, in parts of Vancouver-Chilliwack area, and in some valleys of the interior. A large part of Northeastern British Columbia, however, including much of the ground held under petroleum and natural gas permits, is still unsurveyed. For that reason a grid system has been set up under the "Petroleum and Natural Gas Act, 1954." Originally established to facilitate the location of permits and leases, it has since been adapted as a means of locating wells. The majority of wells drilled to date in British Columbia are located either by the grid system or the township system of the Peace River block; these systems are outlined below.

A. The Grid System as applied to Well Locations

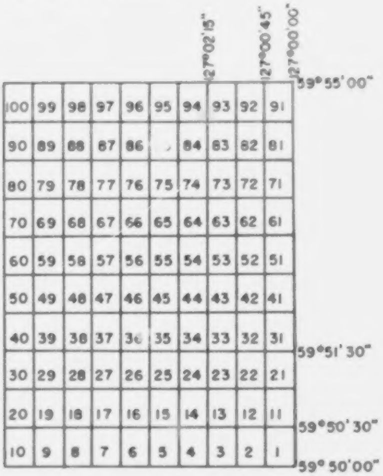
The grid system was established, using the National Topographic Series Map Numbering System as reference; further subdivisions were provided by defining blocks and units which lie within a National Topographic Series Map.

Each National Topographic Series Map is contained within an approximate rectilineal quadrilateral bounded on the north and south by successive parallels of north latitude of a fifteen minute series commencing at any degree of north latitude, and on the east and west by successive meridians of west longitude of a thirty minute series commencing at any degree of west longitude. (See Figure 3).

A National Topographic Series Map may be divided into twelve blocks as shown below. A block is defined as being five minutes of latitude by seven minutes and thirty seconds of longitude.

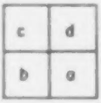


Each block is subdivided into one hundred units, each unit being thirty seconds of latitude by forty-five seconds of longitude. Units are numbered as follows:



100	99	98	97	96	95	94	93	92	91
90	89	88	87	86	[illegible]	84	83	82	81
80	79	78	77	76	75	74	73	72	71
70	69	68	67	66	65	64	63	62	61
60	59	58	57	56	55	54	53	52	51
50	49	48	47	46	45	44	43	42	41
40	39	38	37	36	35	34	33	32	31
30	29	28	27	26	25	24	23	22	21
20	19	18	17	16	15	14	13	12	11
10	9	8	7	6	5	4	3	2	1

The unit can be further divided into four approximately equal parts known as quarter-units and designated as follows:



c	d
b	a

Locations are quoted: b-29-C/94-H-13; this is read "in quarter-unit b of Unit 29, Block C of National Topographic Series Map No. 94-H-13".

B. Township System of Peace River Block

In the Peace River Block the Township and Range System has been established (See Figure 4). Within this area townships are numbered northward from 77 to 88 and ranges are numbered westward from 13 to 26. The entire Peace River Block lies west of the 6th meridian (118° West of Greenwich). Townships in other areas of the province do not necessarily conform to this system.

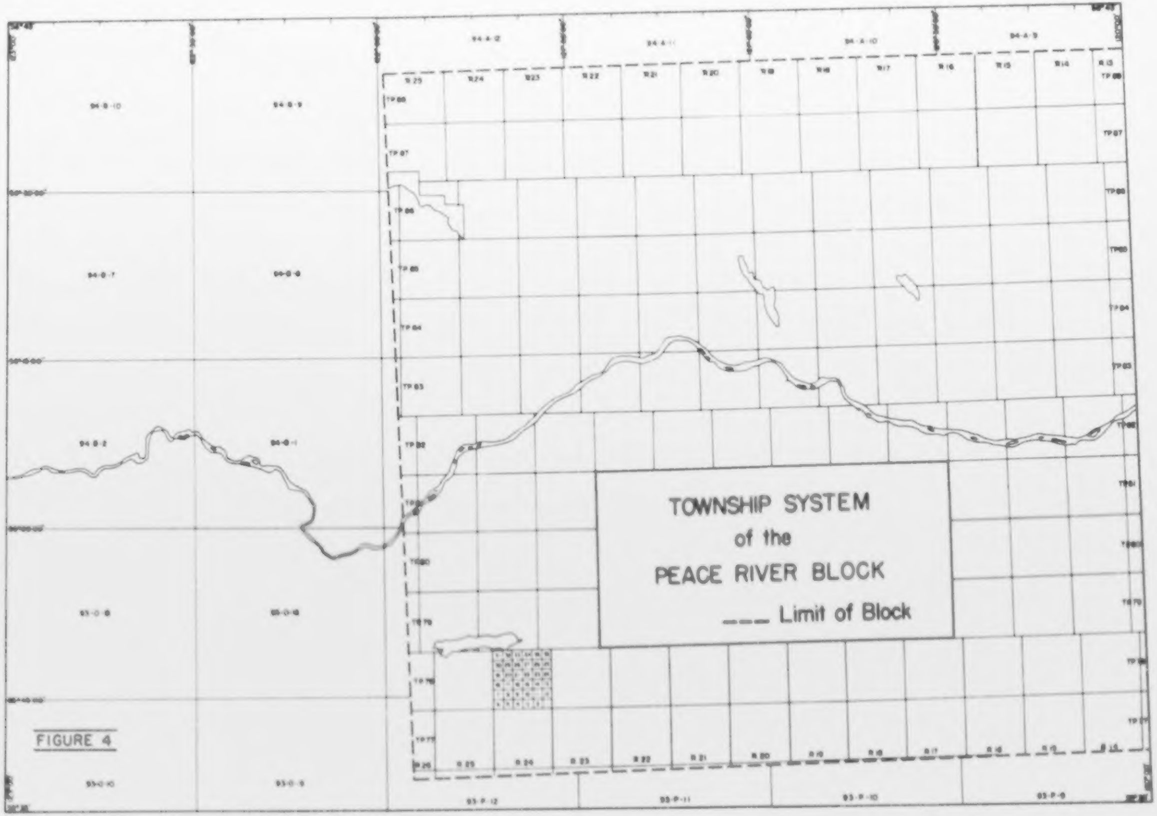

94-B-10
94-B-9
94-A-12
94-A-11
94-A-10
94-A-9
94-B-7
94-B-2
94-B-1
93-O-10
93-O-9
93-P-12
93-P-11
93-P-10
93-P-9
R 25
R 24
R 23
R 22
R 21
R 20
R 17
R 16
R 15
R 14
R 13
TP 88
TP 87
TP 86
TP 85
TP 84
TP 83
TP 82
TP 81
TP 80
TP 79
TP 78
TP 77
R 26
---- Limit of Block

FIGURE 4

TOWNSHIP SYSTEM
of the
PEACE RIVER BLOCK

Townships are divided into thirty-six sections, numbered as follows:

31	32	33	34	35	36
30	29	28	27	26	25
19	20	21	22	23	24
18	17	16	15	14	13
7	8	9	10	11	12
6	5	4	3	2	1

Sections are one mile square and may be divided into sixteen legal subdivisions, numbered as follows:

13	14	15	16
12	11	10	9
5	6	7	8
4	3	2	1

Locations are quoted: 6-3-85-17 W6M; this is read "in Legal Subdivision 6 of Section 3, Township 85, Range 17, West of the sixth meridian".

APPENDIX II

Summary of Well Names Changed during 1962

D.A. No.	Previous Well Name	Well Name at January 1, 1963
112	Phillips Highway b-25-I (1)	Pacific Highway b-25-I (1)
130	Imperial Calvan Doig R 4-27-88-17	Imp Fina Rigel 4-27-88-17
141	Phillips Kobes d-94-I (1)	Pacific Kobes d-94-I (1)
164	Phillips Townsend a-20-H (A-1)	Pacific Townsend a-20-H (A-1)
177	Phillips Kobes b-35-A (A-1)	Pacific Kobes b-35-A (A-1)
180	Phillips Highway a-47-I (2)	Pacific Highway a-47-I (2)
19[illegible]	Texaco NFA Roseland 9-31-88-18 (10)	Texaco NFA Rigel 9-31-88-18 (10)
211	West Nat Fort Nelson c-47-J	West Nat et al Clarke c-47-J
229	Phillips Highway a-90-I (4)	Pacific Highway a-90-I (4)
251	Phillips Townsend d-21-G (A-2)	Pacific Townsend d-21-G (A-2)
274	Phillips Highway a-69-I (3)	Pacific Highway a-69-I (3)
299	Phillips Kobes c-73-I (2)	Pacific Kobes c-73-I (2)
314	Phillips Kobes a-99-A (B-1)	Pacific Kobes a-99-A (B-1)
31[illegible]	Phillips Town c-69-J (A-1)	Pacific Town c-69-J (A-1)
[illegible]	Phillips Kobes a-3-A (4)	Pacific Kobes a-3-A (4)
410	Imperial Calvan Altares a-83-A	Imp Fina Altares a-83-A
440	Union-HB Milligan Creek d-20-H	Union HB Willow d-20-H
489	Phillips Kobes b-24-A	Pacific Kobes b-24-A
496	Phillips Kobes b-82-I	Pacific Kobes b-82-I
499	Phillips-SR-West Cdn-Kledo c-14-G	Pacific SR CanDel Kledo c-14-G
505	West Nat Fort Nelson c-78-I	West Nat et al Clarke c-78-I
566	Calvan Tommy Lakes a-29-A	Fina Tommy Lakes a-29-A

D.A. No.	Previous Name	Well Name at January 1, 1963
569	Phillips-SR-West Cdn-Peejay d-80-E	Pacific SR CanDel Peejay d-80-E
604	Ohio Boundary Lake Crown 14-8-86-13	Marathon Boundary 14-8-86-13
618	Ohio Boundary Lake Crown 6-19-85-13	Marathon Boundary 6-19-85-13
632	Ohio Boundary Lake 8-19-85-13	Marathon Boundary 8-19-85-13
635	Ohio Boundary Lake 14-19-85-13	Marathon Boundary 14-19-85-13
636	Ohio Boundary Lake 16-19-85-13	Marathon Boundary 16-19-85-13
688	West Nat et al Fort Nelson b-70-I	West Nat et al Clarke b-70-I
737	HB Cypress b-27-F	HB Cypress a-28-F
766	Pacific Pan Am Dome N Beg a-4-D	Pacific Pan Am Dome Beg a-4-D
801	White Rose Sec Montney 6-5-87-18	Pac White Rose Sec Montney 6-5-87-18
825	Sinclair et al Flatrock 16-34-83-14	Sinclair et al Boundary 16-34-83-14
855	Pacific Pan Am Dome N Beg d-15-D	Pacific Pan Am Dome Beg d-15-D
856	West Nat Ft Nelson a-52-J	West Nat et al Clarke a-52-J
898	Ohio Boundary 14-5-86-13	Marathon Boundary 14-5-86-13
949	Ohio Boundary 6-8-86-13	Marathon Boundary 6-8-86-13
989	Ohio Boundary 6-13-84-14	Marathon Boundary 6-13-84-14
1037	Ohio Boundary 14-12-84-14	Marathon Boundary 14-12-84-14
1068	Ohio Boundary 8-13-84-14	Marathon Boundary 8-13-84-14
1071	Apache Pacific Fort Nelson b-76-G	Pacific Apache Fort Nelson b-76-G
1132	Pacific et al Beg b-82-L	Kewanee et al Beg b-82-L

APPENDIX III

Summary of Wells Reclassified during 1962

D.A. No.	Well Name	Reclassification
130	Imp Fina Rigel 4-27-88-17	Dunlevy gas well to Gething gas well
195	Texaco NFA Rigel 9-31-88-18 (10)	Dunlevy gas well to Gething gas well
196	Pacific Ft St John 12-28-83-18 (64)	Baldonnel gas well to Abandoned-Dry
198	Pacific Ft St John 6-16-83-18 (65)	Halfway gas well to Abandoned-Dry
290	Union Buick Creek c-34-E (1)	Halfway gas well to Baldonnel gas well
449	Union HB Willow d-20-H	Halfway gas well to Bluesky-Gething oil well
513	Triad Beatton River d-40-J	Abandoned-Dry to Injection well
692	Amerada Boundary Lake 11-24-85-14	Abandoned-Dry to Boundary Lake oil well
728	Texaco NFA Buick d-39-J	Multiple Buick Creek-Charlie Lake gas well to single Buick Creek gas well
747	Sinclair et al Beg b-95-F	Single Halfway gas well to multiple Upper Carbonate of Schooler Creek-Halfway gas well
749	Sinclair et al Beg a-28-K	Multiple Upper Carbonate of Schooler Creek-Halfway gas well to single Upper Carbonate of Schooler Creek gas well
778	Pacific et al Jedney c-86-C	Single Halfway gas well to multiple Upper Carbonate of Schooler Creek-Halfway gas well
825	Sinclair et al Boundary 16-34-83-14	Boundary Lake oil well to Abandoned-Dry

826	Union HB Milligan b-62-G	Halfway oil well to Injection well Injection well to Halfway oil well
828	Imp et al Rigel 6-27-88-18	Dunlevy gas well to Gething gas well
850	Sun et al Blueberry 14-25-88-25	Multiple Dunlevy gas and Mississippian oil well to single Mississippian oil well
890	Union HB Woodrush d-55-H	Halfway oil well to Gething gas well
893	Pacific SR West Cdn Peejay d-43-I	Halfway oil well to Halfway gas well
895	Pacific Boundary 16-14-85-14	Single Halfway gas well to multiple Boundary Lake-Halfway oil well
951	Placid Federal c-29-E	Suspended to Abandoned-Dry
957	Union HB Milligan b-72-G	Injection well to Halfway oil well
985	Union HB Milligan b-93-G	Injection well to Halfway oil well
1003	Imp et al Rigel b-22-K	Baldonnel gas well to Gething gas well
1004	Atlantic Nig d-13-B	Multiple Dunlevy-Upper Carbonate of Schooler Creek gas well to single Upper Carbonate of Schooler Creek gas well
1032	Imp et al Rigel 6-30-88-17	Dunlevy gas well to Gething gas well
1038	Triad Beatton b-59-J	Halfway gas well to Halfway oil well
1052	Imp Pac Boundary 8-8-84-13	Boundary Lake oil well to Abandoned-Dry

D.A. No.	Well Name	Reclassification
1088	Texaco NFA Texaco c-98-L	Multiple Bluesky-Gething-Dunlevy gas well to single Dunlevy gas well
1090	Imp Fina Rigel 6-10-88-17	Dunlevy gas well to Gething gas well
1092	Tenn Wildmint d-4-A	Halfway oil well to Halfway gas well
1097	Texaco NFA Boundary 8-30-85-13	Single Halfway oil well to multiple Boundary Lake-Halfway oil well
1107	Imp et al Rigel 7-19-88-17	Dunlevy gas well to Gething gas well
1137	Texaco NFA Boundary 6-30-85-13	Single Boundary Lake oil well to multiple Baldonnel gas and Boundary Lake oil well

APPENDIX IV

Summary of Well Classifications changed during 1962

D.A. No.	Well Name	Reclassification
838	Pure et al Sam d-88-F	Exploratory Outpost to Exploratory Wildcat
873	Dome CDP C&E W Laprise c-82-G	Exploratory Outpost to Exploratory Wildcat
874	Pure ROC Donis d-61-D	Exploratory Outpost to Exploratory Wildcat
955	Dome CDP C&E E Bubbles b-35-A	Exploratory Outpost to Exploratory Wildcat

INDEX I

ALPHABETICAL INDEX OF WELLS

This index lists all the official well names which appear in this schedule.

Well Name	Page
Amerada Beg d-97-B	20
Amerada Boundary 8-5-85-14	20
Amerada Briar Ridge 7-23-78-14	20
Amerada Ft St John W 6-5-83-19	21
Amerada Pac Ft St John W 11-17-83-19	21
Amerada Oval 16-3-86-15	21
Amerada Sojer c-56-D	22
Apache Pacific Fort Nelson a-91-C	22
Apache Pacific Fort Nelson d-76-G	22
Atlantic Deadhorse 4-22-88-24	23
Atlantic Pac E Kotcho b-19-G	23
Atlantic Pac North Kotcho c-22-F	24
Atlantic Nig d-13-B	24
BA CNP Fernie d-42-I	194
BA Shell Klua b-49-F	25
BA Pocketknife b-6-L	25
Basin Boundary 6-17-86-13	25
Basin Boundary 14-17-86-13	25
CDR Union Fireweed d-55-C	26
CDR Union E Fireweed d-55-H	26
CDR Pac Sinc Prophet d-21-B	26
Champlin Midwest Osborn 1-23-88-15	26
Dome Boundary 6-21-85-14	27
Dome Boundary 6-22-85-14	27
Dome Boundary 16-34-85-14	27
Dome Boundary 14-2-86-14	28
Dome Boundary 8-3-86-14	28
Dome Boundary 6-11-86-14	29
Dome Boundary 16-14-86-14	29
Dome et al Boundary 16-35-83-15	29
Dome et al Boundary 14-1-84-15	30
Dome CDP C&E E Bubbles b-35-A	30
Dome et al Elleh a-14-E	30
Dome Prosper Holman Creek b-48-B	30
Dome Provo E Laprise c-70-E	31
Dome Provo E Laprise c-92-H	31
Dome CDP C&E W Laprise c-71-G	31
Dome CDP C&E W Laprise c-82-G	31
Dome Provo Nig d-35-B	32

Well Name	Page
Fina et al Swat a-81-A	32
Fina White Rose Zero b-16-H	32
FJP Union Birch b-62-I	32
FPC Whitehall Feejay d-17-E	33
Fraser Valley Chilliwack 14-19-26	195
HB Union Chinchaga a-96-C	33
HB Chowade b-18-J	34
HB Cypress a-86-C	34
HB Cypress a-28-F	34
HB Cypress c-38-F	35
HB Imp Union Gutah a-99-K	35
HB Pacific Pocketknife c-80-L	35
Herkimer Pure Chetwynd 14-20-77-23	36
Homestead et al Boundary 14-7-84-13	36
Homestead et al Boundary 16-7-84-13	36
Homestead et al Boundary 6-18-84-13	36
Homestead et al Boundary 8-18-84-13	37
Hunt Sands Pac Imp Coplin 7-16-86-23	37
Hunt Sands Sun Falls c-18-G	38
Husky Colo Wildmint b-23-A	38
Imp Pac Argus 16-32-82-15	38
Imp Pac Argus 13-14-82-16	38
Imp Pac Boundary 6-29-83-13	39
Imp Pac Boundary 8-8-84-13	39
Imp Pac Boundary 14-18-84-13	39
Imp Pac Boundary 16-18-84-13	40
Imp Pac Boundary 6-19-84-13	40
Imp Pac Boundary 8-19-84-13	41
Imp Pac Boundary 14-19-84-13	41
Imp Pac Boundary 16-19-84-13	41
Imp Pac Boundary 6-20-84-13	42
Imp Pac Boundary 16-20-84-13	42
Imp Pac Boundary 6-29-84-13	43
Imp Pac Boundary 14-29-84-13	43
Imp Pac Boundary 6-30-84-13	43
Imp Pac Boundary 8-30-84-13	44
Imp et al Boundary 14-30-84-13	44
Imp et al Boundary 16-30-84-13	45
Imp et al Boundary 6-31-84-13	45
Imp et al Boundary 8-31-84-13	46
Imp Pac Boundary 14-31-84-13	46
Imp Pac Boundary 6-32-84-13	47
Imp Pac Boundary 8-32-84-13	47

Well Name	Page
Imp Pac Boundary 14-32-84-13	48
Imp Pac Boundary 16-32-84-13	48
Imp Pac Boundary 8-5-85-13	49
Imp Pac Boundary 16-5-85-13	49
Imp Pac Boundary 4-8-85-13	50
Imp Pac Boundary 8-8-85-13	50
Imp Pac Boundary 14-8-85-13	51
Imp Pac Boundary 16-8-85-13	51
Imp Pac Boundary 14-2-84-14	52
Imp Pac Boundary 14-8-84-14	52
Imp Pac Boundary 8-9-84-14	53
Imp et al Boundary 14-9-84-14	53
Imp et al Boundary 16-9-84-14	53
Imp Pac Boundary 14-10-84-14	54
Imp Pac Boundary 16-10-84-14	54
Imp Pac Boundary 6-11-84-14	54
Imp Pac Boundary 8-11-84-14	55
Imp Pac Boundary 14-13-84-14	55
Imp Pac Boundary 16-13-84-14	56
Imp Pac Boundary 14-14-84-14	56
Imp Pac Boundary 16-14-84-14	57
Imp Pac Boundary 6-15-84-14	57
Imp Pac Boundary 8-15-84-14	58
Imp et al Boundary 6-16-84-14	58
Imp et al Boundary 8-16-84-14	59
Imp Pac Boundary 14-16-84-14	59
Imp Pac Boundary 16-16-84-14	60
Imp Pac Boundary 6-17-84-14	60
Imp Pac Boundary 8-17-84-14	61
Imp Pac Boundary 14-17-84-14	61
Imp Pac Boundary 16-17-84-14	61
Imp Pac Boundary 8-20-84-14	62
Imp Pac Boundary 16-20-84-14	62
Imp Pac Boundary 6-21-84-14	63
Imp Pac Boundary 8-21-84-14	63
Imp Pac Boundary 14-21-84-14	64
Imp Pac Boundary 16-21-84-14	64
Imp Pac Boundary 6-23-84-14	64
Imp Pac Boundary 14-23-84-14	65
Imp Pac Boundary 16-23-84-14	65
Imp Pac Boundary 6-24-84-14	66
Imp Pac Boundary 8-24-84-14	66
Imp Pac Boundary 14-24-84-14	67
Imp Pac Boundary 16-24-84-14	67
Imp Pac Boundary 4-25-84-14	68
Imp Pac Boundary 6-25-84-14	68
Imp Pac Boundary 8-25-84-14	69

Well Name	Page
Imp et al Boundary 14-25-84-14	69
Imp et al Boundary 16-25-84-14	70
Imp Pac Boundary 6-26-84-14	70
Imp Pac Boundary 8-26-84-14	71
Imp Pac Boundary 14-26-84-14	71
Imp et al Boundary 16-26-84-14	72
Imp Pac Boundary 6-34-84-14	72
Imp Pac Boundary 8-34-84-14	72
Imp Pac Boundary 14-34-84-14	73
Imp Pac Boundary 8-4-85-14	73
Imp Pac Boundary 6-14-85-14	74
Imp Pac Boundary 6-1-85-15	74
Imp Fontas d-37-B	75
Imp Junior c-98-C	75
Imp Junior c-60-E	75
Imp Kyklo b-73-F	75
Imp Pac Parkland 10-28-81-15	75
Imp Fina Rigel 11-28-87-17	76
Imp Fina Rigel 6-3-88-17	76
Imp Fina Rigel 6-8-88-17	76
Imp Fina Rigel 6-10-88-17	76
Imp Fina Rigel 6-16-88-17	77
Imp et al Rigel 7-19-88-17	77
Imp et al Rigel 6-30-88-17	78
Imp et al Rigel 6-21-88-18	78
Imp et al Rigel 7-23-88-18	78
Imp et al Rigel 6-27-88-18	79
Imp et al Rigel b-22-K	79
Imp et al Rigel d-55-K	80
Imp Pac Sirius d-21-I	80
Kewanee et al Beg b-82-L	80
Kewanee et al Osborn 14-27-88-15	81
Kewanee et al Osborn d-49-K	81
McCoy Dome Bubbles c-72-B	81
Marathon Boundary 14-5-86-13	81
Marathon Boundary 6-8-86-13	82
Marathon Boundary 14-12-84-14	82
Marathon Boundary 6-13-84-14	83
Marathon Boundary 8-13-84-14	83
Medallion AORCO Blair Peejay d-60-E	84
Medallion Ashland Peejay d-68-E	84
Medallion Ashland Peejay d-69-E	84
Medallion Ashland Peejay d-70-E	85
Medallion Ashland Peejay d-61-H	85
Medallion Charter Red Willow c-66-L	85

Well Name .... Page

Medallion Charter Sapphire b-84-H 86
Mobil W Sahtaneh d-88-I 86
Mobil W Sahtaneh c-89-I 86
Monsanto Nig b-50-A 87

Pacific Imperial Beg d-35-B 87
Pacific Imperial Beg d-46-B 87
Pacific Pan Am Dome Beg a-4-D 88
Pacific Pan Am Dome Beg d-15-D 88
Pacific Imperial Beg d-57-B 89
Pacific Pan Am Dome N Beg d-37-D 89
Pacific Boundary 8-5-86-13 89
Pacific Boundary 16-5-86-13 90
Pacific Boundary 14-14-85-14 90
Pacific Boundary 16-14-85-14 90
Pacific Boundary 14-15-85-14 91
Pacific Boundary 16-15-85-14 91
Pac Imp N Bubbles d-95-B 92
Pacific Imperial N Bubbles d-6-G 92
Pacific Apache Fort Nelson b-76-G 92
Pacific Gunnel b-5-D 93
Pacific Imperial Jedney d-31-C 93
Pacific Imperial Jedney b-73-C 93
Pacific Pan Am Dome Jedney c-8-F 94
Pacific Pan Am Dome Jedney b-28-F 94
Pacific Imperial S Jedney c-57-H 94
Pacific Imperial S Jedney c-78-H 95
Pacific Imperial S Jedney b-99-H 95
Pacific Imperial S Jedney c-100-H 95
Pacific et al W Jedney b-84-K 95
Pac White Rose Sec Montney 6-5-87-18 95
Pacific SR West Cdn Peejay d-90-E 96
Pacific SR CanDel Peejay d-100-E 96
Pacific SR CanDel Peejay d-81-H 97
Pacific SR CanDel Peejay d-91-H 97
Pacific SR West Cdn Peejay d-33-I 97
Pacific SR West Cdn Peejay d-43-I 98
Pacific SR West Cdn Peejay d-52-I 98
Pacific SR CanDel W Peejay d-43-G 99
Pacific SR CanDel W Peejay d-44-G 99
Pacific SR West Cdn W Peejay d-54-G 99
Pacific SR CanDel W Peejay d-55-G 99
Pacific SR West Cdn W Peejay d-11-J 99
Pacific Stoddart 11-10-86-20 100
Pan Am Beaver River d-73-K 100
Pan Am Cam Lake c-25-L 101
Pan Am et al Dilly a-27-K 101
Pan Am et al Dilly a-30-K 102

Well Name Page

Pan Am July a-65-K 102
Pan Am A-1 Komie a-51-A 102
Pan Am Komie c-94-I 103
Pan Am Philis a-65-G 103
Pan Am Trail d-68-H 103
Placid Federal c-29-E 104
Pure Imperial Bull b-67-J 104
Pure Pac Cheves c-5-A 104
Pure ROC Donis d-61-D 104
Pure R O Corp Firebird d-89-D 105
Pure Pacific Klowee c-37-A 105
Pure ROC Mike b-46-H 106
Pure et al W Milligan d-67-G 106
Pure et al Big Nancy b-70-B 106
Pure R O Corp Prespatou d-99-A 107
Pure et al Sam d-88-F 107
Pure Pacific Tenaka c-94-L 108

Richfield Pure Abbotsford 16-17-16 195
Richfield Sohio Beg d-77-B 108
Richfield et al Cape Ball d-41-L 196
Richfield Pure Pt Roberts 6-3-5 195
Richfield Pure Sunnyside 16-13-1 195

Sinclair et al Attachie 7-12-84-23 108
Sinclair et al Beg b-59-K 109
Sinclair et al W Beg c-58-F 109
Sinclair et al Boundary 8-26-83-14 109
Sinclair et al Boundary 16-34-83-14 110
Sinclair Boundary 6-3-84-14 110
Sinclair Boundary 8-3-84-14 111
Sinclair et al Boundary 10-3-84-14 111
Sinclair et al Boundary 14-3-84-14 112
Sinclair Boundary 16-3-84-14 112
Sinclair Boundary 14-11-84-14 112
Sinclair Boundary 16-11-84-14 113
Sinclair Boundary 6-14-84-14 113
Sinclair Boundary 8-14-84-14 114
Sinclair Boundary 6-27-84-14 114
Sinclair Boundary 14-27-84-14 115
Sinclair et al Caribou a-48-H 115
Sinclair et al N Conroy Creek d-45-K 115
Sinclair et al Datcin b-46-G 116
Sinclair et al Datcin a-54-G 116
Sinclair et al Flatrock 16-2-83-14 117
Sinclair et al Flatrock 9-22-83-14 117
Sinclair et al Flatrock 6-29-83-14 117

Well Name	Page
Sinclair Pacific Fox d-49-D	118
Sinclair et al Julienne b-71-A	118
Sinclair et al Julienne b-A71-A	118
Sinclair Pac Julienne Creek b-39-D	119
Sinclair et al N Julienne c-54-H	119
Sinclair et al N Julienne d-76-H	119
Sinclair et al Kahta b-70-J	120
Sinclair Pac Klua Ck a-55-L (B11-1)	120
Sinclair Pacific Lichen d-31-A	120
Sinclair Pacific Lichen c-41-A	121
Sinclair Pacific Lynx a-68-A	121
Sinclair et al Peejay d-19-E	121
Sinclair et al Peejay d-37-E	122
Sinclair et al Peejay d-47-E	122
Sinclair et al Peejay d-58-E	123
Sinclair et al Peejay d-59-E	123
Sinclair Pink c-90-C	124
Sinclair et al Rabbit d-63-B	124
Sinclair Pac Robertson Creek d-39-J	124
Sinclair Pacific Weasel d-50-A	125
Sinclair Pacific Weasel d-33-B	125
SOBC HB Trimble c-98-L	125
Sohio Huber Balsam 10-24-87-14	126
Sohio C&E Ekwan a-55-G	126
Sohio Septimus 4-34-81-19	126
Sohio Union Snyder b-94-L	126
Sun et al Alexander b-100-K	127
Sun et al Bernadet 8-1-88-25	127
Sun et al Blueberry 14-25-88-25	127
Sun et al Blueberry d-25-D	128
Sun et al Blueberry b-35-D	128
Sun et al Blueberry d-36-D	128
Sun et al Blueberry d-9-K	129
Sun et al Blueberry b-60-K	129
Sun et al Blueberry c-71-L	130
Sun et al Blueberry b-92-L	130
Sun et al Blueberry d-93-L	130
Sun Buick b-42-C	130
Tenn Osborn 6-35-87-15	131
Tenn Wildmint d-2-A	131
Tenn Wildmint d-4-A	131
Tenn Wildmint d-5-A	132
Tenn Wildmint d-6-A	132
Tenn Wildmint d-95-I	132
Tenn Wildmint d-86-I	132
Texaco NFA Boundary 6-30-85-13	133

Well Name	Page
Texaco NFA Boundary 8-30-85-13	133
Texaco NFA Boundary 14-30-85-13	134
Texaco NFA Boundary 8-31-85-13	134
Texaco NFA Boundary 8-6-86-13	135
Texaco NFA Boundary 16-6-86-13	135
Texaco NFA Boundary 6-7-86-13	135
Texaco NFA Boundary 8-7-86-13	136
Texaco NFA Boundary 14-7-86-13	136
Texaco NFA Boundary 8-18-86-13	137
Texaco NFA Boundary 14-18-86-13	137
Texaco NFA Boundary 16-18-86-13	138
Texaco NFA Boundary 6-19-86-13	138
Texaco NFA Boundary 8-19-86-13	139
Texaco NFA Boundary 14-19-86-13	139
Texaco NFA Boundary 16-19-86-13	139
Texaco NFA Boundary 14-20-86-13	140
Texaco NFA Boundary 6-30-86-13	140
Texaco NFA Boundary 8-30-86-13	141
Texaco NFA Boundary 16-31-86-13	141
Texaco NFA Boundary 14-22-85-14	142
Texaco NFA Boundary 16-25-85-14	142
Texaco NFA Boundary 6-27-85-14	143
Texaco NFA Boundary 14-27-85-14	143
Texaco NFA Boundary 6-34-85-14	144
Texaco NFA Boundary 8-34-85-14	144
Texaco NFA Boundary 8-36-85-14	145
Texaco NFA Boundary 8-1-86-14	145
Texaco NFA Boundary 16-1-86-14	145
Texaco NFA Boundary 8-12-86-14	146
Texaco NFA Boundary 14-12-86-14	146
Texaco NFA Boundary 6-13-86-14	147
Texaco NFA Boundary 8-13-86-14	147
Texaco NFA Boundary 14-13-86-14	148
Texaco NFA Boundary 8-23-86-14	148
Texaco NFA Boundary 6-24-86-14	149
Texaco NFA Boundary 8-24-86-14	149
Texaco NFA Boundary 16-24-86-14	150
Texaco NFA Boundary 6-25-86-14	150
Texaco NFA Boundary 14-36-86-14	150
Texaco NFA Buick a-28-A	151
Texaco NFA Buick b-8-B	151
Texaco NFA Buick b-10-B	152
Texaco NFA Buick c-40-B	152
Texaco NFA Judy c-53-D	152
Texaco NFA La Garde 10-29-87-15	153
Texaco NFA N La Garde 10-12-88-16	153
Texaco NFA Maxhamish Lake c-15-L	153

Well Name Page

Texaco NFA Nig a-69-A 154
Texaco NFA Nig d-15-B 154
Texaco NFA Nig c-90-B 154
Texaco NFA Nig a-8-G 155
Texaco NFA Nig b-44-G 155
Texaco NFA Rigel 10-29-88-18 156
Texaco NFA E Silver b-65-J 156
Texaco NFA Texaco c-18-D 156
Texaco NFA Texaco d-59-D 156
Texaco NFA Texaco c-80-D 157
Texaco NFA Texaco c-98-L 157
Texaco NFA N Townsend a-8-J 157
Texaco NFA Townsoitoi d-44-C 157
Texaco NFA N Tsea d-47-C 157
Texaco NFA Tsea b-68-K 158
Texaco NFA Walrus b-86-L 158
Texaco NFA Wendy c-90-G 158
Texaco NFA Wolfe 1-8-88-14 159
Texfel Boundary 6-10-84-14 159
Texfel Boundary 8-10-84-14 160
TGT Tooga Lake c-27-K 160
Triad BP N Beatton R a-87-D 161
Triad Beatton b-28-J 161
Triad Beatton b-39-J 161
Triad Beatton b-48-J 161
Triad Beatton d-48-J 162
Triad Beatton d-49-J 162
Triad Beatton b-59-J 162
Triad Beatton d-60-J 163
Triad et al Beatton d-41-K 163
Triad BP Birley a-5-A 164
Triad BP Birley d-17-A 164
Triad BP Conroy Creek c-100-A 164
Triad BP Conroy d-67-D 165
Triad BP Conroy d-47-E 165
Triad BP N Conroy b-61-F 165
Triad et al Jackfish c-13-I 165
Triad Sohio Pac Jackfish a-30-K 166
Triad BP Pickell b-84-I 166
Triad BP Pickell Creek c-88-I 166
Triad BP E Pickell d-50-L 167

Union HB BA Adskwatin b-39-A 167
Union Aitken d-24-L 167
Union Aitken d-33-L 167
Union Aitken d-34-L 168
Union Aitken d-35-L 168

Well Name Page

Union Aitken d-43-L 168
Union Aitken d-44-L 168
Union HB Alder c-39-I 169
Union HB BA Aster a-78-F 169
Union KCL ROC Bearberry d-71-J 170
Union HB Beaverdam d-13-L 170
Union HB Bluebell b-31-H 170
Union HB Buckthorn d-64-D 171
Union HB Sinclair Bulrush d-77-F 171
Union KCL ROC Juniper d-30-A 171
Union HB BA Laurel a-53-D 171
Union HB Milligan b-31-G 172
Union HB Milligan d-32-G 172
Union HB Milligan b-41-G 173
Union HB Milligan b-42-G 173
Union HB Milligan a-43-G 173
Union HB Milligan d-44-G 173
Union HB Milligan b-51-G 174
Union HB Milligan b-52-G 174
Union HB Milligan b-53-G 175
Union HB Milligan d-62-G 175
Union HB Milligan b-63-G 175
Union HB Milligan b-72-G 176
Union HB Milligan c-72-G 176
Union HB Milligan b-73-G 177
Union HB Milligan b-82-G 177
Union HB Milligan b-83-G 177
Union HB Milligan d-83-G 178
Union HB Milligan d-84-G 178
Union HB Milligan b-93-G 179
Union HB Milligan d-94-G 179
Union HB ROC Milligan b-3-J 180
Union HB ROC Milligan d-4-J 180
Union HB Mink d-82-L 180
Union HB Wildmint d-14-A 180
Union HB Wildmint d-15-A 181
Union HB Wildmint b-21-A 181
Union HB Wildmint b-24-A 181
Union HB Wildmint d-24-A 182
Union HB Wildmint d-25-A 182
Union HB Wildmint d-26-A 183
Union HB Wildmint b-34-A 183
Union HB Wildmint b-35-A 183
Union HB Wildmint b-45-A 184
Union HB Wildmint d-45-A 184
Union HB Wildmint d-47-A 184
Union HB Wildmint b-56-A 185

Well Name	Page
Union HB Wildmint d-57-A	185
Union HB Willow b-2-G	185
Union HB Willow b-10-H	186
Union HB Woodrush d-55-H	186
Union HB Woodrush a-63-H	187
West Nat Imp Clarke b-2-A	187
West Nat et al Clarke b-70-I	187
West Nat et al Clarke a-52-J	187
West Nat Imp Clarke Lake b-78-J	188
West Nat et al Evie d-64-C	188
West Nat et al Evie d-14-F	189
West Nat Kathy b-30-F	189
West Nat Kotcho d-12-C	190
West Nat Kotcho a-9-F	190
West Nat Kotcho b-54-K	190
West Nat Lesellen b-75-F	191
West Nat et al Yoyo a-74-H	191
West Nat et al Yoyo b-29-I	191
Whitehall et al Milligan d-95-G	192
Whitehall Rigel 11-18-88-16	192
Whitehall Rigel 6-14-88-17	192
Whitehall Rigel 6-15-88-17	192
White Rose Sec Montney 10-29-86-18	193
Wintershall Nig b-26-A	193

INDEX II

DRILLING AUTHORITY INDEX OF WELLS

Wells are listed in order of Drilling Authority Number. The latter is a number assigned to each Drilling Authority as it is approved by the Department.

D.A. No.	Well Name	Page
421	Sinclair Pac Klua Ck a-55-L (B11-1)	120
527	Pan Am A-1 Komie a-51-A	102
565	Texaco NFA Maxhamish Lake c-15-L	153
611	Fraser Valley Chilliwack 14-19-26	195
647	HB Pacific Pocketknife c-80-L	35
648	Sinclair Pac Robertson Creek d-39-J	124
658	Sinclair Pac Julienne Creek b-39-D	119
671	TGT Tooga Lake c-27-K	160
672	Triad BP Conroy Creek c-100-A	164
673	Atlantic Pac North Kotcho c-22-F	24
675	Pure Imperial Bull b-67-J	104
677	West Nat Kathy b-30-F	189
679	Sinclair et al N Conroy Creek d-45-K	115
680	Pan Am Cam Lake c-25-L	101
681	Pan Am et al Dilly a-27-K	101
682	Pan Am Beaver River d-73-K	100
683	Pan Am Komie c-94-I	103
685	Mobil W Sahtaneh d-88-I	86
688	West Nat et al Clarke b-70-I	187
693	McCoy Dome Bubbles c-72-B	81
694	Sinclair Pacific Lichen d-31-A	120
695	Triad BP Pickell Creek c-88-I	166
696	Dome Prosper Holman Creek b-48-B	30
697	Amerada Pac Ft St John W 11-17-83-19	21
698	Sinclair et al Datcin b-46-G	116
699	Triad BP N Beatton R d-87-D	161
700	West Nat Imp Clarke Lake b-76-J	188
701	Pure R O Corp Prespatou d-99-A	107
702	Sinclair et al Attachie 7-12-84-23	108
703	Sinclair et al Flatrock 6-29-83-14	117
704	Texaco NFA Tsea b-68-K	158
705	Pan Am July a-65-K	102
706	HB Union Chinchaga a-96-C	33
707	Pure R O Corp Firebird d-89-D	105
708	Texaco NFA Wolfe 1-8-88-14	159
709	Sinclair Pacific Weasel d-50-A	125
710	Texaco NFA Wendy c-90-G	158

Drilling Authority Index Continued

D.A. No.	Well Name	Page
712	Union HB BA Laurel a-53-D	171
713	Pacific SR West Cdn Peejay d-52-I	98
714	West Nat Kotcho a-9-F	190
716	Atlantic Pac E Kotcho b-19-G	23
717	Texaco NFA Judy c-53-D	152
718	Triad BP Pickell d-50-L	167
720	Pure et al Big Nancy b-70-B	106
721	Union HB Alder c-39-I	169
723	Amerada Oval 16-3-86-15	21
724	Triad BP Birley a-5-A	164
725	Pacific SR West Cdn Peejay d-33-I	97
726	Sinclair Pacific Weasel d-33-B	125
730	Union HB Wildmint d-57-A	185
731	Texaco NFA E Silver b-65-J	156
737	HB Cypress a-28-F	34
750	Pac Imp N Bubbles d-95-B	92
754	Richfield et al Cape Ball d-41-L	196
757	Sinclair et al N Julienne c-54-H	119
766	Pacific Pan Am Dome Beg a-4-D	88
767	Imp Pac Boundary 14-8-85-13	51
772	Sinclair et al W Beg c-58-F	109
781	Apache Pacific Fort Nelson d-76-G	22
784	Sohio Septimus 4-34-81-19	126
786	Sinclair et al Beg b-59-K	109
799	Amerada Boundary 8-5-85-14	20
801	Pac White Rose Sec Montney 6-5-87-18	95
802	Sinclair Boundary 6-27-84-14	114
803	Sinclair Boundary 6-14-84-14	113
806	Pacific Imperial Beg d-46-B	87
810	Union HB Wildmint d-45-A	184
817	West Nat et al Evie d-14-F	189
819	Texaco NFA Nig a-69-A	154
822	Pure Pacific Tenaka c-94-L	108
825	Sinclair et al Boundary 16-34-83-14	110
827	HB Cypress a-86-C	34
828	Imp et al Rigel 6-27-88-18	79
830	Union HB Willow b-10-H	186
831	Sinclair et al Flatrock 9-22-83-14	117
834	FJP Union Birch b-62-I	32
835	Texaco NFA Boundary 14-36-86-14	150
836	Texaco NFA Boundary 16-31-86-13	141
838	Pure et al Sam d-88-F	107
839	Pure et al W Milligan d-67-G	106
840	Union HB Wildmint b-24-A	181

Drilling Authority Index Continued

D.A. No.	Well Name	Page
841	Sinclair Boundary 14-11-84-14	112
842	Imp Pac Boundary 6-29-83-13	39
843	Imp Pac Boundary 14-10-84-14	54
849	Union HB Bluebell b-31-H	170
850	Sun et al Blueberry 14-25-88-25	127
851	Sun et al Blueberry b-60-K	129
852	Texaco NFA Nig b-44-G	155
853	Sinclair Boundary 14-27-84-14	115
855	Pacific Pan Am Dome Beg d-15-D	88
856	West Nat et al Clarke a-52-J	187
857	Texaco NFA Boundary 8-34-85-14	144
859	BA Pocketknife b-6-L	25
860	Texaco NFA Boundary 16-1-86-14	145
861	Imp Pac Boundary 8-34-84-14	72
862	Texaco NFA Boundary 6-7-86-13	135
863	Imp Pac Sirius d-21-I	80
864	Amerada Ft St John W 6-5-83-19	21
865	Sinclair Boundary 16-11-84-14	113
866	Sinclair Boundary 8-14-84-14	114
867	Union HB Wildmint b-45-A	184
868	Pacific Imperial Jedney b-73-C	93
869	Triad et al Beatton d-41-K	163
870	Sinclair et al Datcin a-54-G	116
871	Sun Buick b-42-C	130
872	Imp Pac Boundary 16-24-84-14	67
873	Dome CDP C&E W Laprise c-82-G	31
874	Pure ROC Donis d-61-D	104
875	Union HB Milligan b-83-G	177
876	Mobil W Sahtaneh c-89-I	86
877	Pan Am et al Dilly a-30-K	102
878	Imp Pac Boundary 8-5-85-13	49
879	West Nat Kotcho b-54-K	190
880	Texaco NFA Boundary 6-13-86-14	147
881	Sinclair et al Peejay d-59-E	123
882	Imp Pac Boundary 16-5-85-13	49
883	Imp Pac Boundary 14-34-84-14	7[illegible]
884	Richfield Pure Abbotsford 16-17-16	195
885	Texaco NFA Boundary 6-24-86-14	149
886	Triad BP Conroy d-67-D	165
887	West Nat et al Yoyo a-74-H	191
888	Imp Pac Boundary 14-31-84-13	46
889	Imp Pac Boundary 16-8-85-13	51
890	Union HB Woodrush d-55-H	186
891	Champlin Midwest Osborn 1-23-88-15	26

Drilling Authority Index Continued

D.A. No.	Well Name	Page
892	Pure Pac Cheves c-5-A	104
893	Pacific SR West Cdn Peejay d-43-I	98
894	Pacific SR West Cdn W Peejay d-11-J	99
895	Pacific Boundary 16-14-85-14	90
896	Triad Beatton d-49-J	162
897	Sohio C&E Ekwan a-55-G	126
898	Marathon Boundary 14-5-86-13	81
899	Union HB Milligan b-53-G	175
900	Texaco NFA Boundary 14-12-86-14	146
901	Texaco NFA Boundary 16-19-86-13	139
902	Medallion Ashland Peejay d-69-E	84
903	Medallion Ashland Peejay d-70-E	85
904	Union KCL ROC Bearberry d-71-J	170
905	Imp Kyklo b-73-F	75
906	Imp Pac Boundary 8-8-85-13	50
907	Pan Am Philis a-65-G	103
908	Triad BP Pickell b-84-I	166
909	Union HB Milligan b-52-G	174
910	Union HB Milligan b-63-G	175
911	Union HB Milligan b-73-G	177
912	Pure ROC Mike b-46-H	106
913	Richfield Pure Sunnyside 16-13-I	195
914	Sinclair et al Peejay d-58-E	123
915	Sinclair et al Peejay d-47-E	122
916	Fina White Rose Zero b-16-H	32
917	Texaco NFA Townsoitoi b-44-C	157
918	Basin Boundary 6-17-86-13	25
919	Union HB Wildmint d-25-A	182
920	Union HB BA Aster a-78-F	169
921	Pacific Boundary 14-14-85-14	90
922	Triad et al Jackfish c-13-I	165
923	Texaco NFA N Tsea d-47-C	157
924	Texaco NFA Boundary 6-27-85-14	143
925	Triad Beatton d-48-J	162
926	Imp Junior c-98-C	75
927	Imp Pac Boundary 6-26-84-14	70
928	Imp Pac Boundary 8-25-84-14	69
929	Imp Pac Boundary 14-23-84-14	65
930	Imp et al Boundary 8-31-84-13	46
931	Imp et al Boundary 6-31-84-13	45
932	HB Imp Union Gutah a-99-K	35
933	Hunt Sands Pac Imp Coplin 7-16-86-23	37
934	Imp Fontas d-37-B	75
935	Imp Pac Boundary 14-32-84-13	48

Drilling Authority Index Continued

D.A. No.	Well Name	Page
936	Union HB Milligan b-51-G	174
937	Union HB Milligan d-83-G	178
938	Sinclair et al Rabbit d-63-B	124
939	Imp Pac Boundary 16-32-84-13	48
940	BA Shell Klua b-49-F	25
941	Sinclair Boundary 8-3-84-14	111
942	Sinclair Boundary 16-3-84-14	112
943	Sun et al Blueberry d-9-K	129
944	Pacific Pan Am Dome Jedney b-28-F	94
945	Union HB Wildmint b-56-A	185
946	SOBC HB Trimble c-98-L	125
947	Texaco NFA Walrus b-86-L	158
948	Sun et al Blueberry c-71-L	130
949	Marathon Boundary 6-8-86-13	82
950	Imp Pac Boundary 8-4-85-14	73
951	Placid Federal c-29-E	104
952	Texaco NFA Boundary 14-13-86-14	148
953	Texaco NFA Boundary 8-7-86-13	136
954	Pacific SR West Cdn Peejay d-90-E	96
955	Dome CDP C&E E Bubbles b-35-A	30
956	Pacific SR West Cdn W Peejay d-54-G	99
957	Union HB Milligan b-72-G	176
958	West Nat Lesellen b-75-F	191
959	Union HB BA Adskwatin b-39-A	167
960	Sun et al Blueberry d-36-D	128
961	Pacific Boundary 16-15-85-14	91
962	Basin Boundary 14-17-86-13	25
963	Union HB Wildmint d-26-A	183
964	Union HB Wildmint b-35-A	183
965	Imp Pac Boundary 6-32-84-13	47
966	Imp Pac Boundary 8-26-84-14	70
967	Texaco NFA Nig a-8-G	155
968	Sinclair Pacific Lichen c-41-A	121
969	Sinclair et al Boundary 14-3-84-14	112
970	Apache Pacific Fort Nelson a-91-C	22
971	Texaco NFA Boundary 14-27-85-14	143
972	Texaco NFA Boundary 8-6-86-13	135
973	Union HB Milligan b-42-G	173
974	Union KCL ROC Juniper d-30-A	171
975	Imp et al Boundary 14-30-84-13	44
976	Pan Am Trail d-68-H	103
977	Atlantic Deadhorse 4-22-88-24	23
978	Imp Pac Boundary 8-24-84-14	66
979	Imp Pac Boundary 6-25-84-14	68

Drilling Authority Index Continued

D.A. No.	Well Name	Page
980	Medallion Charter Red Willow c-64-L	85
981	Medallion AORCO Blair Peejay d-60-E	84
982	Sinclair Boundary 6-3-84-14	110
983	Union HB Milligan d-44-G	173
984	Union HB Wildmint d-15-A	181
985	Union HB Milligan b-93-G	179
986	Sinclair Pacific Fox d-49-D	118
987	Triad BP Birley d-17-A	164
988	FPC Whitehall Peejay d-17-E	33
989	Marathon Boundary 6-13-84-14	83
990	Pacific SR CanDel Peejay d-81-H	97
991	Imp Pac Boundary 8-32-84-13	47
992	Pacific Pan Am Dome N Beg d-37-D	89
993	Sohio Union Snyder b-94-L	126
994	Kewanee et al Osborn 14-27-88-15	81
995	Texaco NFA Boundary 8-18-86-13	137
996	Sinclair et al Peejay d-37-E	122
997	Imp Pac Boundary 16-23-84-14	65
998	Imp Pac Boundary 14-19-84-13	41
999	Triad Sohio Pac Jackfish a-30-K	166
1000	Pacific Boundary 16-5-86-13	90
1001	Union HB Milligan d-62-G	175
1002	Union HB Milligan d-32-G	175
1003	Imp et al Rigel b-22-K	79
1004	Atlantic Nig d-13-B	24
1005	Triad BP N Conroy b-61-F	165
1006	Sinclair et al Peejay d-19-E	121
1007	Sinclair et al Caribou a-48-H	115
1008	Pacific SR CanDel W Peejay d-44-G	99
1009	Texaco NFA Boundary 16-6-86-13	135
1010	Imp Pac Boundary 14-24-84-14	67
1011	Union HB Milligan b-82-G	177
1012	Union HB Buckthorn d-64-D	171
1013	Dome et al Elleh a-14-E	30
1014	Union HB Milligan d-84-G	178
1015	Dome CDP C&E W Laprise c-71-G	31
1016	Sinclair Pacific Lynx a-68-A	121
1017	Imp Pac Boundary 6-23-84-14	64
1018	Imp Pac Boundary 16-19-84-13	41
1019	Imp Pac Boundary 6-30-84-13	43
1020	Triad Beatton d-60-J	163
1021	Pacific SR CanDel Peejay d-91-H	97
1022	Dome Boundary 16-34-85-14	27
1023	Texfel Boundary 8-10-84-14	160

Drilling Authority Index Continued

D.A. No.	Well Name	Page
1024	Texfel Boundary 6-10-84-14	159
1025	Medallion Ashland Peejay d-61-H	85
1026	Medallion Ashland Peejay d-68-E	84
1027	Union HB Willow b-2-G	185
1028	Hunt Sands Sun Falls c-18-G	38
1029	Texaco NFA Boundary 16-24-86-14	150
1030	Pacific SR CanDel Peejay d-100-E	96
1031	Texaco NFA Boundary 6-34-85-14	144
1032	Imp et al Rigel 6-30-88-17	78
1033	Dome Boundary 6-22-85-14	27
1034	Union HB Beaverdam d-13-L	170
1035	Imp et al Boundary 6-16-84-14	58
1036	Imp Pac Boundary 6-24-84-14	66
1037	Marathon Boundary 14-12-84-14	82
1038	Triad Beatton b-59-J	162
1039	Pacific Boundary 8-5-86-13	89
1040	Union HB Milligan b-31-G	172
1041	Homestead et al Boundary 6-18-84-13	36
1042	Union HB ROC Milligan b-3-J	180
1043	Triad BP Conroy d-47-E	165
1044	Pacific SR CanDel W Peejay d-55-G	99
1045	Pacific SR CanDel W Peejay d-43-G	99
1046	Union HB Sinclair Bulrush d-77-F	171
1047	Sinclair et al N Julienne d-76-H	119
1048	Texaco NFA Buick b-8-B	151
1049	Texaco NFA Boundary 8-19-86-13	139
1050	Texaco NFA Boundary 6-30-86-13	140
1051	Imp et al Rigel d-55-K	80
1052	Imp Pac Boundary 8-8-84-13	39
1053	Dome Boundary 6-21-85-14	27
1054	Pacific Imperial S Jedney b-99-H	95
1055	Pacific Imperial N Bubbles d-6-G	92
1056	Dome Provo E Laprise c-92-H	31
1057	Sinclair et al Kahta b-70-J	120
1058	Texaco NFA Boundary 8-36-85-14	145
1059	Imp Pac Boundary 14-14-84-14	56
1060	Imp Pac Boundary 14-29-84-13	43
1061	Imp Pac Boundary 8-30-84-13	44
1062	Imp et al Boundary 16-30-84-13	45
1063	Imp et al Boundary 16-25-84-14	70
1064	Dome Boundary 14-2-86-14	28
1065	Union HB ROC Milligan d-4-J	180
1066	Texaco NFA Boundary 16-18-86-13	138
1067	Texaco NFA Boundary 6-25-86-14	150

Drilling Authority Index Continued

D.A. No.	Well Name	Page
1068	Marathon Boundary 8-13-84-14	63
1069	HB Chowade b-18-J	34
1070	Dome Boundary 16-14-86-14	29
1071	Pacific Apache Fort Nelson b-76-G	92
1072	Sun et al Blueberry b-92-L	130
1073	Texaco NFA Boundary 14-22-85-14	142
1074	Texaco NFA Boundary 6-19-86-13	138
1075	Richfield Pure Pt Roberts 6-3-5	195
1076	Imp Pac Boundary 8-15-84-14	58
1077	Imp et al Boundary 14-25-84-14	69
1078	Imp Pac Boundary 8-19-84-13	41
1079	Imp Pac Boundary 16-10-84-14	54
1080	Imp Pac Boundary 14-13-84-14	55
1081	Pacific et al W Jedney b-84-K	95
1082	Pacific Imperial S Jedney c-100-H	95
1083	Texaco NFA Boundary 8-1-86-14	145
1084	Imp Pac Boundary 6-15-84-14	57
1085	Imp Pac Boundary 16-13-84-14	56
1086	Texaco NFA Boundary 8-24-86-14	149
1087	Texaco NFA Texaco c-80-D	157
1088	Texaco NFA Texaco c-98-L	157
1089	Imp Pac Boundary 6-34-84-14	72
1090	Imp Fina Rigel 6-10-88-17	76
1091	Imp Pac Boundary 6-29-84-13	43
1092	Tenn Wildmint d-4-A	131
1093	Imp Pac Argus 16-32-82-15	38
1094	Sun et al Alexander b-100-K	127
1095	Pacific Imperial Beg d-57-B	89
1096	Texaco NFA Boundary 8-12-86-14	146
1097	Texaco NFA Boundary 8-30-85-13	133
1098	Imp Pac Boundary 6-19-84-13	40
1099	Imp et al Boundary 16-26-84-14	72
1100	Texaco NFA Boundary 14-7-86-13	136
1101	Texaco NFA Boundary 8-13-86-14	147
1102	Imp Pac Boundary 6-17-84-14	60
1103	Sinclair et al Boundary 8-26-83-14	109
1104	Imp Pac Boundary 14-18-84-13	39
1105	Sinclair et al Boundary 10-3-84-14	111
1106	Sun et al Bernadet 8-1-88-25	127
1107	Imp et al Rigel 7-19-88-17	77
1108	Homestead et al Boundary 8-18-84-13	36
1109	Sohio Huber Balsam 10-24-87-14	126
1110	Imp Pac Boundary 16-18-84-13	40
1111	Imp Pac Boundary 14-26-84-14	71

Drilling Authority Index Continued

D.A. No.	Well Name	Page
1112	Imp Pac Boundary 16-16-84-14	60
1113	BA CNP Fernie d-42-I	194
1114	Monsanto Nig b-50-A	87
1115	Homestead et al Boundary 16-7-84-13	36
1116	Texaco NFA Boundary 14-18-86-13	137
1117	Imp Pac Boundary 6-20-84-13	42
1118	Imp et al Rigel 6-21-88-18	78
1119	Sinclair et al Julienne b-71-A	118
1120	Imp Pac Boundary 8-21-84-14	63
1121	Tenn Wildmint d-5-A	132
1122	Imp Pac Boundary 16-21-84-14	64
1123	Texaco NFA Boundary 14-19-86-13	139
1124	Imp Pac Boundary 6-14-85-14	74
1125	Texaco NFA Boundary 8-23-86-14	148
1126	Homestead et al Boundary 14-7-84-13	36
1127	Imp Pac Boundary 6-11-84-14	54
1128	Imp et al Boundary 8-16-84-14	59
1129	Pacific Imperial S Jedney c-78-H	95
1130	White Rose Sec Montney 10-29-86-18	193
1131	Wintershall Nig b-26-A	193
1132	Kewanee et al Beg b-82-L	80
1133	Imp et al Boundary 16-9-84-14	53
1134	HB Cypress c-38-F	35
1135	Imp et al Boundary 14-9-84-14	53
1136	Imp Pac Boundary 8-11-84-14	55
1137	Texaco NFA Boundary 6-30-85-13	133
1138	Amerada Briar Ridge 7-23-78-14	20
1139	Dome Provo Nig d-35-B	32
1140	Pacific Boundary 14-15-85-14	91
1141	Imp Pac Boundary 16-20-84-13	42
1142	Dome Boundary 6-11-86-14	29
1143	Imp Pac Boundary 14-16-84-14	59
1144	Texaco NFA Boundary 16-25-85-14	142
1145	Imp Pac Boundary 8-9-84-14	53
1146	Sun et al Blueberry b-35-D	128
1147	West Nat Kotcho d-12-C	190
1148	Whitehall Rigel 6-15-88-17	192
1149	Whitehall Rigel 6-14-88-17	192
1150	Texaco NFA Boundary 8-31-85-13	134
1151	Imp Pac Boundary 8-17-84-14	61
1152	Pacific Pan Am Dome Jedney c-8-F	94
1153	Imp Pac Parkland 10-28-81-15	75
1154	Pacific Imperial Beg d-35-B	87
1155	Sinclair Pink c-90-C	124

Drilling Authority Index Continued

D.A. No.	Well Name	Page
1156	Dome Boundary 8-3-86-14	28
1157	Imp Pac Boundary 6-21-84-14	63
1158	Imp Pac Boundary 16-17-84-14	61
1159	Sinclair et al Julienne b-A71-A	118
1160	Union Aitken d-33-L	167
1161	Texaco NFA Nig c-90-B	154
1162	Dome et al Boundary 16-35-83-15	29
1163	Imp et al Rigel 7-23-88-18	78
1164	Imp Pac Boundary 14-8-84-14	52
1165	Texaco NFA N Townsend a-8-J	157
1166	Imp Pac Boundary 14-2-84-14	52
1167	Texaco NFA Boundary 8-30-86-13	141
1168	Imp Fina Rigel 6-16-88-17	77
1169	Sun et al Blueberry d-25-D	128
1170	Union HB Milligan d-94-G	179
1171	Texaco NFA Boundary 14-30-85-13	134
1172	Imp Pac Boundary 14-21-84-14	64
1173	Union Aitken d-43-L	168
1174	West Nat et al Evie d-64-C	188
1175	Imp Pac Boundary 16-14-84-14	57
1176	Amerada Beg d-97-B	20
1177	Amerada Sojer c-56-D	22
1178	Pacific Imperial Jedney d-31-C	93
1179	Texaco NFA Buick b-10-B	152
1180	Texaco NFA Nig d-15-B	154
1181	Texaco NFA Boundary 14-20-86-13	140
1182	Union HB Milligan c-72-G	176
1183	Pacific Imperial S Jedney c-57-H	94
1184	Tenn Wildmint d-6-A	132
1185	Texaco NFA Texaco c-18-D	156
1186	Union Aitken d-44-L	168
1187	Imp Fina Rigel 6-3-88-17	76
1188	Texaco NFA Buick a-28-A	151
1189	Imp Pac Boundary 8-20-84-14	62
1190	Pacific Stoddart 11-10-86-20	100
1191	Tenn Wildmint d-95-I	132
1192	Texaco NFA N La Garde 10-12-88-16	153
1193	Whitehall et al Milligan d-95-G	192
1194	Texaco NFA La Garde 10-29-87-15	153
1195	Union HB Wildmint b-34-A	183
1196	CDR Union Fireweed d-55-G	26
1197	West Nat Imp Clarke b-2-A	187
1198	Sinclair et al Flatrock 16-2-83-14	117

Drilling Authority Index Continued

D.A. No.	Well Name	Page
1199	Texaco NFA Texaco d-59-D	156
1200	Tenn Osborn 6-35-87-15	131
1201	CDR Union E Fireweed d-55-H	26
1202	Triad Beatton b-48-J	161
1203	Imp Pac Boundary 6-1-85-15	74
1204	Union HB Wildmint d-14-A	180
1205	Union Aitken d-34-L	168
1206	Husky Colo Wildmint b-23-A	38
1207	Imp Pac Argus 13-14-82-16	38
1208	Imp Fina Rigel 6-8-88-17	76
1209	Imp Fina Rigel 11-28-87-17	76
1210	Herkimer Pure Chetwynd 14-20-77-23	36
1211	Tenn Wildmint d-2-A	131
1212	Dome et al Boundary 14-1-84-15	30
1213	Texaco NFA Buick c-40-B	152
1214	Union HB Wildmint b-21-A	181
1215	Union HB Wildmint d-47-A	184
1216	Medallion Charter Sapphire b-84-H	86
1217	Union HB Milligan a-43-G	173
1218	Imp Pac Boundary 4-8-85-13	50
1219	Imp Pac Boundary 4-25-84-14	68
1220	Imp Pac Boundary 14-17-84-14	61
1221	Union HB Milligan b-41-G	173
1222	Texaco NFA Rigel 10-29-88-18	156
1223	Triad Beatton b-39-J	161
1224	Triad Beatton b-28-J	161
1225	Dome Provo E Laprise c-70-E	31
1226	Union HB Wildmint d-24-A	182
1227	Union Aitken d-35-L	168
1228	Imp Pac Boundary 16-20-84-14	62
1229	Union Aitken d-24-L	167
1230	West Nat et al Yoyo b-29-I	191
1231	Pure Pacific Klowee c-37-A	105
1232	Kewanee et al Osborn d-49-K	81
1233	Richfield Sohio Beg d-77-B	108
1234	Whitehall Rigel 11-18-88-16	192
1235	Fina et al Swat a-81-A	32
1236	CDR Pac Sinc Prophet d-21-B	26
1237	Union HB Woodrush a-63-H	187
1238	Imp Junior c-60-E	75
1239	Pacific Gunnel b-5-D	93
1240	Tenn Wildmint d-86-L	132
1241	Union HB Mink d-82-L	180
1242	Sun et al Blueberry d-93-L	130

INDEX III

LOCATION INDEX OF WELLS OF NORTHEASTERN BRITISH COLUMBIA

WELLS OUTSIDE THE PEACE RIVER BLOCK

These wells are located by the grid system (see Appendix I). In this index they are arranged first in order of the NTS Map Number and then by block, unit and quarter unit respectively.

Well Name	Location	Page
NTS Map No. 93-O-9		
Hunt Sands Sun Falls c-18-G	c-18-G/93-O-9	38
NTS Map No. 94-A-9		
Kewanee et al Osborn d-49-K	d-49-K/94-A-9	81
NTS Map No. 94-A-10		
Imp et al Rigel b-22-K	b-22-K/94-A-10	79
Imp et al Rigel d-55-K	d-55-K/94-A-10	80
Texaco NFA Texaco c-98-L	c-98-L/94-A-10	157
NTS Map No. 94-A-12		
Sun et al Blueberry d-9-K	d-9-K/94-A-12	129
Sun et al Blueberry b-60-K	b-60-K/94-A-12	129
Sun et al Alexander b-100-K	b-100-K/94-A-12	127
Sun et al Blueberry c-71-L	c-71-L/94-A-12	130
Sun et al Blueberry b-92-L	b-92-L/94-A-12	130
Sun et al Blueberry d-93-L	d-93-L/94-A-12	130
NTS Map No. 94-A-13		
Sun et al Blueberry d-25-D	d-25-D/94-A-13	128
Sun et al Blueberry b-35-D	b-35-D/94-A-13	128
Sun et al Blueberry d-36-D	d-36-D/94-A-13	128
CDR Union Fireweed d-55-G	d-55-G/94-A-13	26
CDR Union E Fireweed d-55-H	d-55-H/94-A-13	26
FJP Union Birch b-62-I	b-62-I/94-A-13	32
Union Aitken d-24-L	d-24-L/94-A-13	167
Union Aitken d-33-L	d-33-L/94-A-13	167
Union Aitken d-34-L	d-34-L/94-A-13	168
Union Aitken d-35-L	d-35-L/94-A-13	168
Union Aitken d-43-L	d-43-L/94-A-13	168
Union Aitken d-44-L	d-44-L/94-A-13	168
NTS Map No. 94-A-14		
Texaco NFA Buick a-28-A	a-28-A/94-A-14	151
Texaco NFA Buick b-8-B	b-8-B/94-A-14	151
Texaco NFA Buick b-10-B	b-10-B/94-A-14	152

Well Name	Location	Page
NTS Map No. 94-A-14 Continued		
Texaco NFA Buick c-40-B	c-40-B/94-A-14	152
Sun Buick b-42-C	b-42-C/94-A-14	130
Medallion Charter Sapphire b-84-H	b-84-H/94-A-14	86
Imp Pac Sirius d-21-I	d-21-I/94-A-14	80
Sohio Union Snyder b-94-L	b-94-L/94-A-14	126
NTS Map No. 94-A-15		
Sinclair Pacific Lynx a-68-A	a-68-A/94-A-15	121
Texaco NFA Texaco c-18-D	c-18-D/94-A-15	156
Texaco NFA Texaco d-59-D	d-59-D/94-A-15	156
Texaco NFA Texaco c-80-D	c-80-D/94-A-15	157
Pacific SR CanDel W Peejay d-43-G	d-43-G/94-A-15	99
Pacific SR CanDel W Peejay d-44-G	d-44-G/94-A-15	99
Pacific SR West Cdn W Peejay d-54-G	d-54-G/94-A-15	99
Pacific SR CanDel W Peejay d-55-G	d-55-G/94-A-15	99
Medallion Ashland Peejay d-61-H	d-61-H/94-A-15	85
Pacific SR CanDel Peejay d-81-H	d-81-H/94-A-15	97
Pacific SR CanDel Peejay d-91-H	d-91-H/94-A-15	97
Pacific SR West Cdn Peejay d-33-I	d-33-I/94-A-15	97
Pacific SR West Cdn Peejay d-43-I	d-43-I/94-A-15	98
Pacific SR West Cdn Peejay d-52-I	d-52-I/94-A-15	98
Tenn Wildmint d-86-I	d-86-I/94-A-15	132
Tenn Wildmint d-95-I	d-95-I/94-A-15	132
Pacific SR West Cdn W Peejay d-11-J	d-11-J/94-A-15	99
Medallion Charter Red Willow c-64-L	c-64-L/94-A-15	85
NTS Map No. 94-A-16		
Sinclair et al Rabbit d-63-B	d-63-B/94-A-16	124
Sinclair Pacific Fox d-49-D	d-49-D/94-A-16	118
Union HB Buckthorn d-64-D	d-64-D/94-A-16	171
FPC Whitehall Peejay d-17-E	d-17-E/94-A-16	33
Sinclair et al Peejay d-19-E	d-19-E/94-A-16	121
Sinclair et al Peejay d-37-E	d-37-E/94-A-16	122
Sinclair et al Peejay d-47-E	d-47-E/94-A-16	122
Sinclair et al Peejay d-58-E	d-58-E/94-A-16	123
Sinclair et al Peejay d-59-E	d-59-E/94-A-16	123
Medallion AORCO Blair Peejay d-60-E	d-60-E/94-A-16	84
Medallion Ashland Peejay d-68-E	d-68-E/94-A-16	84
Medallion Ashland Peejay d-69-E	d-69-E/94-A-16	84
Medallion Ashland Peejay d-70-E	d-70-E/94-A-16	85
Pacific SR West Cdn Peejay d-90-E	d-90-E/94-A-16	96
Pacific SR CanDel Peejay d-100-E	d-100-E/94-A-16	96
Union HB Sinclair Bulrush d-77-F	d-77-F/94-A-16	171
Sinclair et al Caribou a-48-H	a-48-H/94-A-16	115
Union HB Beaverdam d-13-L	d-13-L/94-A-16	170
Union HB Mink d-82-L	d-82-L/94-A-16	180

Well Name	Location	Page
NTS Map No. 94-B-8		
Placid Federal c-29-E	c-29-E/94-B-8	104
NTS Map No. 94-B-9		
Texaco NFA N Townsend a-8-J	a-8-J/94-B-9	157
NTS Map No. 94-B-10		
HB Chowade b-18-J	b-18-J/94-B-10	34
NTS Map No. 94-B-15		
HB Cypress a-86-C	a-86-C/94-B-15	34
HB Cypress a-28-F	a-28-F/94-B-15	34
HB Cypress c-38-F	c-38-F/94-B-15	35
Sinclair Pac Robertson Creek d-39-J	d-39-J/94-B-15	124
NTS Map No. 94-G-1		
Pacific Imperial Beg d-35-B	d-35-B/94-G-1	87
Pacific Imperial Beg d-46-B	d-46-B/94-G-1	87
Pacific Imperial Beg d-57-B	d-57-B/94-G-1	89
Richfield Sohio Beg d-77-B	d-77-B/94-G-1	108
Amerada Beg d-97-B	d-97-B/94-G-1	20
Sinclair Pac Julienne Creek b-39-D	b-39-D/94-G-1	119
Sinclair et al W Beg c-58-F	c-58-F/94-G-1	109
Pacific Imperial S Jedney c-57-H	c-57-H/94-G-1	94
Pacific Imperial S Jedney c-78-H	c-78-H/94-G-1	95
Pacific Imperial S Jedney b-99-H	b-99-H/94-G-1	95
Pacific Imperial S Jedney c-100-H	c-100-H/94-G-1	95
Sinclair et al Beg b-59-K	b-59-K/94-G-1	109
Pacific et al W Jedney b-84-K	b-84-K/94-G-1	95
Kewanee et al Beg b-82-L	b-82-L/94-G-1	80
NTS Map No. 94-G-2		
Sinclair et al Julienne b-71-A	b-71-A/94-G-2	118
Sinclair et al Julienne b-A71-A	b-71-A/94-G-2	118
Sinclair Pink c-90-C	c-90-C/94-G-2	124
Sinclair et al N Julienne c-54-H	c-54-H/94-G-2	119
Sinclair et al N Julienne d-76-H	d-76-H/94-G-2	119
NTS Map No. 94-G-3		
SOBC HB Trimble c-98-L	c-98-L/94-G-3	125
NTS Map No. 94-G-7		
Sinclair et al Kahta b-70-J	b-70-J/94-G-7	120
BA Pocketknife b-6-L	b-6-L/94-G-7	25
HB Pacific Pocketknife c-80-L	c-80-L/94-G-7	35

Well Name	Location	Page
NTS Map No. 94-G-8		
Dome CDP C&E E Bubbles b-35-A	b-35-A/94-G-8	30
McCoy Dome Bubbles c-72-B	c-72-B/94-G-8	81
Pac Imp N Bubbles d-95-B	d-95-B/94-G-8	92
Pacific Imperial Jedney d-31-C	d-31-C/94-G-8	93
Pacific Imperial Jedney b-73-C	b-73-C/94-G-8	93
Pacific Pan Am Dome Beg a-4-D	a-4-D/94-G-8	88
Pacific Pan Am Dome Beg d-15-D	d-15-D/94-G-8	88
Pacific Pan Am Dome N Beg d-37-D	d-37-D/94-G-8	89
Pacific Pan Am Dome Jedney c-8-F	c-8-F/94-G-8	94
Pacific Pan Am Dome Jedney b-28-F	b-28-F/94-G-8	94
Pacific Imperial N Bubbles d-6-G	d-6-G/94-G-8	92
Dome CDP C&E W Laprise c-71-G	c-71-G/94-G-8	31
Dome CDP C&E W Laprise c-82-G	c-82-G/94-G-8	31
Dome Provo E Laprise c-92-H	c-92-H/94-G-8	31
NTS Map No. 94-H-1		
Union HB BA Adskwatin b-39-A	b-39-A/94-H-1	167
Union HB BA Laurel a-53-D	a-53-D/94-H-1	171
Union HB BA Aster a-78-F	a-78-F/94-H-1	169
NTS Map No. 94-H-2		
Tenn Wildmint d-2-A	d-2-A/94-H-2	131
Tenn Wildmint d-4-A	d-4-A/94-H-2	131
Tenn Wildmint d-5-A	d-5-A/94-H-2	132
Tenn Wildmint d-6-A	d-6-A/94-H-2	132
Union HB Wildmint d-14-A	d-14-A/94-H-2	180
Union HB Wildmint d-15-A	d-15-A/94-H-2	181
Union HB Wildmint b-21-A	b-21-A/94-H-2	181
Husky Colo Wildmint b-23-A	b-23-A/94-H-2	38
Union HB Wildmint b-24-A	b-24-A/94-H-2	181
Union HB Wildmint d-24-A	d-24-A/94-H-2	182
Union HB Wildmint d-25-A	d-25-A/94-H-2	182
Union HB Wildmint d-26-A	d-26-A/94-H-2	183
Union HB Wildmint b-34-A	b-34-A/94-H-2	183
Union HB Wildmint b-35-A	b-35-A/94-H-2	183
Union HB Wildmint b-45-A	b-45-A/94-H-2	184
Union HB Wildmint d-45-A	d-45-A/94-H-2	184
Union HB Wildmint d-47-A	d-47-A/94-H-2	184
Sinclair Pacific Weasel d-50-A	d-50-A/94-H-2	125
Union HB Wildmint b-56-A	b-56-A/94-H-2	185
Union HB Wildmint d-57-A	d-57-A/94-H-2	185
Sinclair Pacific Weasel d-33-B	d-33-B/94-H-2	125
Pure et al Big Nancy b-70-B	b-70-B/94-H-2	106
Pure ROC Donis d-61-D	d-61-D/94-H-2	104
Pure R O Corp Firebird d-89-D	d-89-D/94-H-2	105
Pure et al Sam d-88-F	d-88-F/94-H-2	107

Well Name	Location	Page
NTS Map No. 94-H-2 Continued		
Union HB Willow b-2-G	b-2-G/94-H-2	185
Union HB Milligan b-31-G	b-31-G/94-H-2	172
Union HB Milligan d-32-G	d-32-G/94-H-2	172
Union HB Milligan b-41-G	b-41-G/94-H-2	173
Union HB Milligan b-42-G	b-42-G/94-H-2	173
Union HB Milligan a-43-G	a-43-G/94-H-2	173
Union HB Milligan d-44-G	d-44-G/94-H-2	173
Union HB Milligan b-51-G	b-51-G/94-H-2	174
Union HB Milligan b-52-G	b-52-G/94-H-2	174
Union HB Milligan b-53-G	b-53-G/94-H-2	175
Union HB Milligan d-62-G	d-62-G/94-H-2	175
Union HB Milligan b-63-G	b-63-G/94-H-2	175
Pure et al W Milligan d-67-G	d-67-G/94-H-2	106
Union HB Milligan b-72-G	b-72-G/94-H-2	176
Union HB Milligan c-72-G	c-72-G/94-H-2	176
Union HB Milligan b-73-G	b-73-G/94-H-2	177
Union HB Milligan b-82-G	b-82-G/94-H-2	177
Union HB Milligan b-83-G	b-83-G/94-H-2	177
Union HB Milligan d-83-G	d-83-G/94-H-2	178
Union HB Milligan d-84-G	d-84-G/94-H-2	178
Union HB Milligan b-93-G	b-93-G/94-H-2	179
Union HB Milligan d-94-G	d-94-G/94-H-2	179
Whitehall et al Milligan d-95-G	d-95-G/94-H-2	192
Union HB Willow b-10-H	b-10-H/94-H-2	186
Union HB Bluebell b-31-H	b-31-H/94-H-2	170
Union HB Woodrush d-55-H	d-55-H/94-H-2	186
Union HB Woodrush a-63-H	a-63-H/94-H-2	187
Union HB Alder c-39-I	c-39-I/94-H-2	169
Union HB ROC Milligan b-3-J	b-3-J/94-H-2	180
Union HB ROC Milligan d-4-J	d-4-J/94-H-2	180
Triad Beatton b-28-J	b-28-J/94-H-2	161
Triad Beatton b-39-J	b-39-J/94-H-2	161
Triad Beatton b-48-J	b-48-J/94-H-2	161
Triad Beatton d-48-J	d-48-J/94-H-2	162
Triad Beatton d-49-J	d-49-J/94-H-2	162
Triad Beatton b-59-J	b-59-J/94-H-2	162
Triad Beatton d-60-J	d-60-J/94-H-2	163
Union KCL ROC Bearberry d-71-J	d-71-J/94-H-2	170
Triad et al Beatton d-41-K	d-41-K/94-H-2	163
Triad BP E Pickell d-50-L	d-50-L/94-H-2	167
NTS Map No. 94-H-3		
Pure R O Corp Prespatou d-99-A	d-99-A/94-H-3	107
Pure ROC Mike b-46-H	b-46-H/94-H-3	106
Triad BP Pickell b-84-I	b-84-I/94-H-3	166
Triad BP Pickell Creek c-88-I	c-88-I/94-H-3	166

Well Name	Location	Page
NTS Map No. 94-H-4		
Wintershall Nig b-26-A	b-26-A/94-H-4	193
Monsanto Nig b-50-A	b-50-A/94-H-4	87
Texaco NFA Nig a-69-A	a-69-A/94-H-4	154
Altantic Nig d-13-B	d-13-B/94-H-4	24
Texaco NFA Nig d-15-B	d-15-B/94-H-4	154
Dome Provo Nig d-35-B	d-35-B/94-H-4	32
Texaco NFA Nig c-90-B	c-90-B/94-H-4	154
Texaco NFA Nig a-8-G	a-8-G/94-H-4	155
Texaco NFA Nig b-44-G	b-44-G/94-H-4	155
NTS Map No. 94-H-5		
Dome Prosper Holman Creek b-48-B	b-48-B/94-H-5	30
Amerada Sojer c-56-D	c-56-D/94-H-5	22
Dome Provo E Laprise c-70-E	c-70-E/94-H-5	31
NTS Map No. 94-H-6		
Triad BP Birley a-5-A	a-5-A/94-H-6	164
Triad BP Birley d-17-A	d-17-A/94-H-6	164
Texaco NFA Wendy c-90-G	c-90-G/94-H-6	158
Texaco NFA E Silver b-65-J	b-65-J/94-H-6	156
NTS Map No. 94-H-7		
Union KCL ROC Juniper d-30-A	d-30-A/94-H-7	171
Triad BP N Beatton R d-87-D	d-87-D/94-H-7	161
NTS Map No. 94-H-9		
HB Union Chinchaga a-96-C	a-96-C/94-H-9	33
NTS Map No. 94-H-10		
HB Imp Union Gutah a-99-K	a-99-K/94-H-10	35
NTS Map No. 94-H-12		
Triad BP Conroy Creek c-100-A	c-100-A/94-H-12	164
Triad BP Conroy d-67-D	d-67-D/94-H-12	165
Triad BP Conroy d-47-E	d-47-E/94-H-12	165
Triad BP N Conroy b-61-F	b-61-F/94-H-12	165
Sinclair et al N Conroy Creek d-45-K	d-45-K/94-H-12	115
NTS Map No. 94-H-13		
Fina White Rose Zero b-16-H	b-16-H/94-H-13	32
NTS Map No. 94-I-7		
Imp Fontas d-37-B	d-37-B/94-I-7	75
NTS Map No. 94-I-10		
Texaco NFA Townsoitoi d-44-C	d-44-C/94-I-10	157
Sohio C&E Ekwan a-55-G	a-55-G/94-I-10	126

Well Name	Location	Page
NTS Map No. 94-I-11		
Imp Junior c-98-C	c-98-C/94-I-11	75
Imp Junior c-60-E	c-60-E/94-I-11	75
Imp Kyklo b-73-F	b-73-F/94-I-11	75
NTS Map No. 94-I-12		
Dome et al Elleh a-14-E	a-14-E/94-I-12	30
Mobil W Sahtaneh d-88-I	d-88-I/94-I-12	86
Mobil W Sahtaneh c-89-I	c-89-I/94-I-12	86
NTS Map No. 94-I-13		
Pacific Gunnel b-5-D	b-5-D/94-I-13	93
West Nat et al Yoyo a-74-H	a-74-H/94-I-13	191
West Nat et al Yoyo b-29-I	b-29-I/94-I-13	191
NTS Map No. 94-I-14		
Sinclair Pacific Lichen d-31-A	d-31-A/94-I-14	120
Sinclair Pacific Lichen c-41-A	c-41-A/94-I-14	121
West Nat Kotcho b-54-K	b-54-K/94-I-14	190
NTS Map No. 94-I-15		
Sinclair et al Datcin b-46-G	b-46-G/94-I-15	116
Sinclair et al Datcin a-54-G	a-54-G/94-I-15	116
NTS Map No. 94-I-16		
Texaco NFA Walrus b-86-L	b-86-L/94-I-16	158
NTS Map No. 94-J-1		
Pure Imperial Bull b-67-J	b-67-J/94-J-1	104
Sinclair Pac Klua Ck a-55-L (B11-1)	a-55-L/94-J-1	120
NTS Map No. 94-J-2		
Pure Pacific Tenaka c-94-L	c-94-L/94-J-2	108
NTS Map No. 94-J-3		
CDR Pac Sinc Prophet d-21-B	d-21-B/94-J-3	26
NTS Map No. 94-J-7		
Triad et al Jackfish c-13-I	c-13-I/94-J-7	165
NTS Map No. 94-J-8		
Fina et al Swat a-81-A	a-81-A/94-J-8	32
Triad Sohio Pac Jackfish a-30-K	a-30-K/94-J-8	166
NTS Map No. 94-J-9		
BA Shell Klua b-49-F	b-49-F/94-J-9	25
West Nat Imp Clarke Lake b-78-J	b-78-J/94-J-9	188

Well Name	Location	Page
NTS Map No. 94-J-10		
Apache Pacific Ft Nelson a-91-C	a-91-C/94-J-10	22
Pacific Apache Fort Nelson b-76-G	b-76-G/94-J-10	92
Apache Pacific Fort Nelson d-76-G	d-76-G/94-J-10	22
West Nat et al Clarke b-70-I	b-70-I/94-J-10	187
West Nat et al Clarke a-52-J	a-52-J/94-J-10	187
NTS Map No. 94-J-11		
Pure Pac Cheves c-5-A	c-5-A/94-J-11	104
Pure Pacific Klowee c-37-A	c-37-A/94-J-11	105
NTS Map No. 94-J-15		
West Nat Imp Clarke b-2-A	b-2-A/94-J-15	187
West Nat et al Evie d-64-C	d-64-C/94-J-15	188
West Nat et al Evie d-14-F	d-14-F/94-J-15	189
NTS Map No. 94-N-16		
Pan Am Beaver River d-73-K	d-73-K/94-N-16	100
NTS Map No. 94-O-1		
Pan Am Komie c-94-I	c-94-I/94-O-1	103
NTS Map No. 94-O-8		
Pan Am A-1 Komie a-51-A	a-51-A/94-O-8	102
NTS Map No. 94-O-9		
Pan Am Trail d-68-H	d-68-H/94-O-9	103
NTS Map No. 94-O-15		
Texaco NFA Maxhamish Lake c-15-L	c-15-L/94-O-15	153
NTS Map No. 94-O-16		
Pan Am Philis a-65-G	a-65-G/94-O-16	103
NTS Map No. 94-P-2		
TGT Tooga Lake c-27-K	c-27-K/94-P-2	160
NTS Map No. 94-P-3		
West Nat Kotcho d-12-C	d-12-C/94-P-3	190
West Nat Kotcho a-9-F	a-9-F/94-P-3	190
Atlantic Pac North Kotcho c-22-F	c-22-F/94-P-3	24
West Nat Kathy b-30-F	b-30-F/94-P-3	189
Atlantic Pac E Kotcho b-19-G	b-19-G/94-P-3	23
NTS Map No. 94-P-4		
West Nat Lesellen b-75-F	b-75-F/94-P-4	191

Well Name	Location	Page
NTS Map No. 94-P-5		
Texaco NFA Tsea b-68-K	b-68-K/94-P-5	158
NTS Map No. 94-P-6		
Texaco NFA Judy c-53-D	c-53-D/94-P-6	152
NTS Map No. 94-P-9		
Pan Am July a-65-K	a-65-K/94-P-9	102
NTS Map No. 94-P-12		
Texaco NFA N Tsea d-47-C	d-47-C/94-P-12	157
Pan Am et al Dilly a-27-K	a-27-K/94-P-12	101
Pan Am et al Dilly a-30-K	a-30-K/94-P-12	102
NTS Map No. 94-P-13		
Pan Am Cam Lake c-25-L	c-25-L/94-P-13	101

WELLS WITHIN THE PEACE RIVER BLOCK

Wells are arranged first by township and then by range, section and legal subdivision respectively.

Well Name	Location	Page
Township 77		
Herkimer Pure Chetwynd 14-20-77-23	14-20-77-23 W6M	36
Township 78		
Amerada Briar Ridge 7-23-78-14	7-23-78-14 W6M	20
Township 81		
Imp Pac Parkland 10-28-81-15	10-28-81-15 W6M	75
Sohio Septimus 4-34-81-19	4-34-81-19 W6M	126
Township 82		
Imp Pac Argus 16-32-82-15	16-32-82-15 W6M	38
Imp Pac Argus 13-14-82-16	13-14-82-16 W6M	38
Township 83		
Imp Pac Boundary 6-29-83-13	6-29-83-13 W6M	39
Sinclair et al Flatrock 16-2-83-14	16- 2-83-14 W6M	117
Sinclair et al Flatrock 9-22-83-14	9-22-83-14 W6M	117
Sinclair et al Boundary 8-26-83-14	8-26-83-14 W6M	109
Sinclair et al Flatrock 6-29-83-14	6-29-83-14 W6M	117
Sinclair et al Boundary 16-34-83-14	16-34-83-14 W6M	110
Dome et al Boundary 16-35-83-15	16-35-83-15 W6M	29
Amerada Ft St John W 6-5-83-19	6- 5-83-19 W6M	21
Amerada Pac Ft St John W 11-17-83-19	11-17-83-19 W6M	21
Township 84		
Homestead et al Boundary 14-7-84-13	14- 7-84-13 W6M	36
Homestead et al Boundary 16-7-84-13	16- 7-84-13 W6M	36
Imp Pac Boundary 8-8-84-13	8- 8-84-13 W6M	39
Homestead et al Boundary 6-18-84-13	6-18-84-13 W6M	36
Homestead et al Boundary 8-18-84-13	8-18-84-13 W6M	37
Imp Pac Boundary 14-18-84-13	14-18-84-13 W6M	39
Imp Pac Boundary 16-18-84-13	16-18-84-13 W6M	40
Imp Pac Boundary 6-19-84-13	6-19-84-13 W6M	40
Imp Pac Boundary 8-19-84-13	8-19-84-13 W6M	41
Imp Pac Boundary 14-19-84-13	14-19-84-13 W6M	41
Imp Pac Boundary 16-19-84-13	16-19-84-13 W6M	41
Imp Pac Boundary 6-20-84-13	6-20-84-13 W6M	42
Imp Pac Boundary 16-20-84-13	16-20-84-13 W6M	42
Imp Pac Boundary 6-29-84-13	6-29-84-13 W6M	43
Imp Pac Boundary 14-29-84-13	14-29-84-13 W6M	43
Imp Pac Boundary 6-30-84-13	6-30-84-13 W6M	43

Well Name	Location	Page
Township 84 Continued		
Imp Pac Boundary 8-30-84-13	8-30-84-13 W6M	44
Imp et al Boundary 14-30-84-13	14-30-84-13 W6M	44
Imp et al Boundary 16-30-84-13	16-30-84-13 W6M	45
Imp et al Boundary 6-31-84-13	6-31-84-13 W6M	45
Imp et al Boundary 8-31-84-13	8-31-84-13 W6M	46
Imp Pac Boundary 14-31-84-13	14-31-84-13 W6M	46
Imp Pac Boundary 6-32-84-13	6-32-84-13 W6M	47
Imp Pac Boundary 8-32-84-13	8-32-84-13 W6M	47
Imp Pac Boundary 14-32-84-13	14-32-84-13 W6M	48
Imp Pac Boundary 16-32-84-13	16-32-84-13 W6M	48
Imp Pac Boundary 14-2-84-14	14- 2-84-14 W6M	52
Sinclair Boundary 6-3-84-14	6- 3-84-14 W6M	110
Sinclair Boundary 8-3-84-14	8- 3-84-14 W6M	111
Sinclair et al Boundary 10-3-84-14	10- 3-84-14 W6M	111
Sinclair et al Boundary 14-3-84-14	14- 3-84-14 W6M	112
Sinclair Boundary 16-3-84-14	16- 3-84-14 W6M	112
Imp Pac Boundary 14-8-84-14	14- 8-84-14 W6M	52
Imp Pac Boundary 8-9-84-14	8- 9-84-14 W6M	53
Imp et al Boundary 14-9-84-14	14- 9-84-14 W6M	53
Imp et al Boundary 16-9-84-14	16- 9-84-14 W6M	53
Texfel Boundary 6-10-84-14	6-10-84-14 W6M	159
Texfel Boundary 8-10-84-14	8-10-84-14 W6M	160
Imp Pac Boundary 14-10-84-14	14-10-84-14 W6M	54
Imp Pac Boundary 16-10-84-14	16-10-84-14 W6M	54
Imp Pac Boundary 6-11-84-14	6-11-84-14 W6M	54
Imp Pac Boundary 8-11-84-14	8-11-84-14 W6M	55
Sinclair Boundary 14-11-84-14	14-11-84-14 W6M	112
Sinclair Boundary 16-11-84-14	16-11-84-14 W6M	113
Marathon Boundary 14-12-84-14	14-12-84-14 W6M	82
Marathon Boundary 6-13-84-14	6-13-84-14 W6M	83
Marathon Boundary 8-13-84-14	8-13-84-14 W6M	83
Imp Pac Boundary 14-13-84-14	14-13-84-14 W6M	55
Imp Pac Boundary 16-13-84-14	16-13-84-14 W6M	56
Sinclair Boundary 6-14-84-14	6-14-84-14 W6M	113
Sinclair Boundary 8-14-84-14	8-14-84-14 W6M	114
Imp Pac Boundary 14-14-84-14	14-14-84-14 W6M	56
Imp Pac Boundary 16-14-84-14	16-14-84-14 W6M	57
Imp Pac Boundary 6-15-84-14	6-15-84-14 W6M	57
Imp Pac Boundary 8-15-84-14	8-15-84-14 W6M	58
Imp et al Boundary 6-16-84-14	6-16-84-14 W6M	58
Imp et al Boundary 8-16-84-14	8-16-84-14 W6M	59
Imp Pac Boundary 14-16-84-14	14-16-84-14 W6M	59
Imp Pac Boundary 16-16-84-14	16-16-84-14 W6M	60
Imp Pac Boundary 6-17-84-14	6-17-84-14 W6M	60
Imp Pac Boundary 8-17-84-14	8-17-84-14 W6M	61
Imp Pac Boundary 14-17-84-14	14-17-84-14 W6M	61

Well Name	Location	Page
Township 84 Continued		
Imp Pac Boundary 16-17-84-14	16-17-84-14 W6M	61
Imp Pac Boundary 8-20-84-14	8-20-84-14 W6M	62
Imp Pac Boundary 16-20-84-14	16-20-84-14 W6M	62
Imp Pac Boundary 6-21-84-14	6-21-84-14 W6M	63
Imp Pac Boundary 8-21-84-14	8-21-84-14 W6M	63
Imp Pac Boundary 14-21-84-14	14-21-84-14 W6M	64
Imp Pac Boundary 16-21-84-14	16-21-84-14 W6M	64
Imp Pac Boundary 6-23-84-14	6-23-84-14 W6M	64
Imp Pac Boundary 14-23-84-14	14-23-84-14 W6M	65
Imp Pac Boundary 16-23-84-14	16-23-84-14 W6M	65
Imp Pac Boundary 6-24-84-14	6-24-84-14 W6M	66
Imp Pac Boundary 8-24-84-14	8-24-84-14 W6M	66
Imp Pac Boundary 14-24-84-14	14-24-84-14 W6M	67
Imp Pac Boundary 16-24-84-14	16-24-84-14 W6M	67
Imp Pac Boundary 4-25-84-14	4-25-84-14 W6M	68
Imp Pac Boundary 6-25-84-14	6-25-84-14 W6M	68
Imp Pac Boundary 8-25-84-14	8-25-84-14 W6M	69
Imp et al Boundary 14-25-84-14	14-25-84-14 W6M	69
Imp et al Boundary 16-25-84-14	16-25-84-14 W6M	70
Imp Pac Boundary 6-26-84-14	6-26-84-14 W6M	70
Imp Pac Boundary 8-26-84-14	8-26-84-14 W6M	71
Imp et al Boundary 14-26-84-14	14-26-84-14 W6M	71
Imp et al Boundary 16-26-84-14	16-26-84-14 W6M	72
Sinclair Boundary 6-27-84-14	6-27-84-14 W6M	114
Sinclair Boundary 14-27-84-14	14-27-84-14 W6M	115
Imp Pac Boundary 6-34-84-14	6-34-84-14 W6M	72
Imp Pac Boundary 8-34-84-14	8-34-84-14 W6M	72
Imp Pac Boundary 14-34-84-14	14-34-84-14 W6M	73
Dome et al Boundary 14-1-84-15	14- 1-84-15 W6M	30
Sinclair et al Attachie 7-12-84-23	7-12-84-23 W6M	108
Township 85		
Imp Pac Boundary 8-5-85-13	8- 5-85-13 W6M	49
Imp Pac Boundary 16-5-85-13	16- 5-85-13 W6M	49
Imp Pac Boundary 4-8-85-13	4- 8-85-13 W6M	50
Imp Pac Boundary 8-8-85-13	8- 8-85-13 W6M	50
Imp Pac Boundary 14-8-85-13	14- 8-85-13 W6M	51
Imp Pac Boundary 16-8-85-13	16- 8-85-13 W6M	51
Texaco NFA Boundary 6-30-85-13	6-30-85-13 W6M	133
Texaco NFA Boundary 8-30-85-13	8-30-85-13 W6M	133
Texaco NFA Boundary 14-30-85-13	14-30-85-13 W6M	134
Texaco NFA Boundary 8-31-85-13	8-31-85-13 W6M	134
Imp Pac Boundary 8-4-85-14	8- 4-85-14 W6M	73
Amerada Boundary 8-5-85-14	8- 5-85-14 W6M	20
Imp Pac Boundary 6-14-85-14	6-14-85-14 W6M	74
Pacific Boundary 14-14-85-14	14-14-85-14 W6M	90

Well Name	Location	Page
Township 85 Continued		
Pacific Boundary 16-14-85-14	16-14-85-14 W6M	90
Pacific Boundary 14-15-85-14	14-15-85-14 W6M	91
Pacific Boundary 16-15-85-14	16-15-85-14 W6M	91
Dome Boundary 6-21-85-14	6-21-85-14 W6M	27
Dome Boundary 6-22-85-14	6-22-85-14 W6M	27
Texaco NFA Boundary 14-22-85-14	14-22-85-14 W6M	142
Texaco NFA Boundary 16-25-85-14	16-25-85-14 W6M	142
Texaco NFA Boundary 6-27-85-14	6-27-85-14 W6M	143
Texaco NFA Boundary 14-27-85-14	14-27-85-14 W6M	143
Texaco NFA Boundary 6-34-85-14	6-34-85-14 W6M	144
Texaco NFA Boundary 8-34-85-14	8-34-85-14 W6M	144
Dome Boundary 16-34-85-14	16-34-85-14 W6M	27
Texaco NFA Boundary 8-36-85-14	8-36-85-14 W6M	145
Imp Pac Boundary 6-1-85-15	6- 1-85-15 W6M	74
Township 86		
Pacific Boundary 8-5-86-13	8- 5-86-13 W6M	89
Marathon Boundary 14-5-86-13	14- 5-86-13 W6M	81
Pacific Boundary 16-5-86-13	16- 5-86-13 W6M	90
Texaco NFA Boundary 8-6-86-13	8- 6-86-13 W6M	135
Texaco NFA Boundary 16-6-86-13	16- 6-86-13 W6M	135
Texaco NFA Boundary 6-7-86-13	6- 7-86-13 W6M	135
Texaco NFA Boundary 8-7-86-13	8- 7-86-13 W6M	136
Texaco NFA Boundary 14-7-86-13	14- 7-86-13 W6M	136
Marathon Boundary 6-8-86-13	6- 8-86-13 W6M	82
Basin Boundary 6-17-86-13	6-17-86-13 W6M	25
Basin Boundary 14-17-86-13	14-17-86-13 W6M	25
Texaco NFA Boundary 8-18-86-13	8-18-86-13 W6M	137
Texaco NFA Boundary 14-18-86-13	14-18-86-13 W6M	137
Texaco NFA Boundary 16-18-86-13	16-18-86-13 W6M	138
Texaco NFA Boundary 6-19-86-13	6-19-86-13 W6M	138
Texaco NFA Boundary 8-19-86-13	8-19-86-13 W6M	139
Texaco NFA Boundary 14-19-86-13	14-19-86-13 W6M	139
Texaco NFA Boundary 16-19-86-13	16-19-86-13 W6M	139
Texaco NFA Boundary 14-20-86-13	14-20-86-13 W6M	140
Texaco NFA Boundary 6-30-86-13	6-30-86-13 W6M	140
Texaco NFA Boundary 8-30-86-13	8-30-86-13 W6M	141
Texaco NFA Boundary 16-31-86-13	16-31-86-13 W6M	141
Texaco NFA Boundary 8-1-86-14	8- 1-86-14 W6M	145
Texaco NFA Boundary 16-1-86-14	16- 1-86-14 W6M	145
Dome Boundary 14-2-86-14	14- 2-86-14 W6M	28
Dome Boundary 8-3-86-14	8- 3-86-14 W6M	28
Dome Boundary 6-11-86-14	6-11-86-14 W6M	29
Texaco NFA Boundary 8-12-86-14	8-12-86-14 W6M	146
Texaco NFA Boundary 14-12-86-14	14-12-86-14 W6M	146
Texaco NFA Boundary 6-13-86-14	6-13-86-14 W6M	147

Well Name	Location	Page
Township 86 Continued		
Texaco NFA Boundary 8-13-86-14	8-13-86-14 W6M	147
Texaco NFA Boundary 14-13-86-14	14-13-86-14 W6M	148
Dome Boundary 16-14-86-14	16-14-86-14 W6M	29
Texaco NFA Boundary 8-23-86-14	8-23-86-14 W6M	148
Texaco NFA Boundary 6-24-86-14	6-24-86-14 W6M	149
Texaco NFA Boundary 8-24-86-14	8-24-86-14 W6M	149
Texaco NFA Boundary 16-24-86-14	16-24-86-14 W6M	150
Texaco NFA Boundary 6-25-86-14	6-25-86-14 W6M	150
Texaco NFA Boundary 14-36-86-14	14-36-86-14 W6M	150
Amerada Oval 16-3-86-15	16- 3-86-15 W6M	21
White Rose Sec Montney 10-29-86-18	10-29-86-18 W6M	193
Pacific Stoddart 11-10-86-20	11-10-86-20 W6M	100
Hunt Sands Pac Imp Coplin 7-16-86-23 ...	7-16-86-23 W6M	37
Township 87		
Sohio Huber Balsam 10-24-87-14	10-24-87-14 W6M	126
Texaco NFA La Garde 10-29-87-15	10-29-87-15 W6M	153
Tenn Osborn 6-35-87-15	6-35-87-15 W6M	131
Imp Fina Rigel 11-28-87-17	11-28-87-17 W6M	76
Pac White Rose Sec Montney 6-5-87-18 ...	6- 5-87-18 W6M	95
Township 88		
Texaco NFA Wolfe 1-8-88-14	1- 8-88-14 W6M	159
Champlin Midwest Osborn 1-23-88-15	1-23-88-15 W6M	26
Kewanee et al Osborn 14-27-88-15	14-27-88-15 W6M	81
Texaco NFA N La Garde 10-12-88-16	10-12-88-16 W6M	153
Whitehall Rigel 11-18-88-16	11-18-88-16 W6M	192
Imp Fina Rigel 6-3-88-17	6- 3-88-17 W6M	76
Imp Fina Rigel 6-8-88-17	6- 8-88-17 W6M	76
Imp Fina Rigel 6-10-88-17	6-10-88-17 W6M	76
Whitehall Rigel 6-14-88-17	6-14-88-17 W6M	192
Whitehall Rigel 6-15-88-17	6-15-88-17 W6M	192
Imp Fina Rigel 6-16-88-17	6-16-88-17 W6M	77
Imp et al Rigel 7-19-88-17	7-19-88-17 W6M	77
Imp et al Rigel 6-30-88-17	6-30-88-17 W6M	78
Imp et al Rigel 6-21-88-18	6-21-88-18 W6M	78
Imp et al Rigel 7-23-88-18	7-23-88-18 W6M	78
Imp et al Rigel 6-27-88-18	6-27-88-18 W6M	79
Texaco NFA Rigel 10-29-88-18	10-29-88-18 W6M	156
Atlantic Deadhorse 4-22-88-24	4-22-88-24 W6M	23
Sun et al Bernadet 8-1-88-25	8- 1-88-25 W6M	127
Sun et al Blueberry 14-25-88-25	14-25-88-25 W6M	127